

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-4-001	0 m - 2 m	2 m	0.062
MT-4-002	2 m - 4 m	2 m	0.031
MT-4-003	4 m - 6 m	2 m	0.062
MT-4-004	6 m - 8 m	2 m	0.062
MT-4-005	8 m - 10 m	2 m	0.047
MT-4-006	10 m - 12 m	2 m	0.047
MT-4-007	12 m - 14 m	2 m	0.062
MT-4-008	14 m - 16 m	2 m	0.047
MT-4-009	16 m - 18 m	2 m	0.062
MT-4-010	18 m - 20 m	2 m	0.047
MT-4-011	20 m - 22 m	2 m	0.062
MT-4-012	22 m - 24 m	2 m	0.047
MT-4-013	24 m - 26 m	2 m	0.031
MT-4-014	26 m - 28 m	2 m	0.047
MT-4-015	28 m - 30 m	2 m	0.047
MT-4-016	30 m - 32 m	2 m	0.047
MT-4-017	32 m - 34 m	2 m	0.047
MT-4-018	34 m - 36 m	2 m	0.062
MT-4-019	36 m - 38 m	2 m	0.078
MT-4-020	38 m - 40 m	2 m	0.078
MT-4-021	40 m - 42 m	2 m	0.093
MT-4-022	42 m - 44 m	2 m	0.093
MT-4-023	44 m - 46 m	2 m	0.093
MT-4-024	46 m - 48 m	2 m	0.078
MT-4-025	48 m - 50 m	2 m	0.078
MT-4-026	50 m - 52 m	2 m	0.093
MT-4-027	52 m - 54 m	2 m	0.062
MT-4-028	54 m - 56 m	2 m	0.109
MT-4-029	56 m - 58 m	2 m	0.140
MT-4-030	58 m - 60 m	2 m	0.124
MT-4-031	60 m - 62 m	2 m	0.093
MT-4-032	62 m - 64 m	2 m	0.109
MT-4-033	64 m - 66 m	2 m	0.124
MT-4-034	66 m - 68 m	2 m	0.202
MT-4-035	68 m - 70 m	2 m	0.187
MT-4-036	70 m - 72 m	2 m	0.233
MT-4-037	72 m - 74 m	2 m	0.062
MT-4-038	74 m - 76 m	2 m	0.047
MT-4-039	76 m - 78 m	2 m	0.171
MT-4-040	78 m - 80 m	2 m	0.731
MT-4-041	80 m - 82 m	2 m	0.233
MT-4-042	82 m - 84 m	2 m	0.233
MT-4-043	84 m - 86 m	2 m	0.156
MT-4-044	86 m - 88 m	2 m	0.311
MT-4-045	88 m - 90 m	2 m	0.762
MT-4-046	90 m - 92 m	2 m	0.342
MT-4-047	92 m - 94 m	2 m	0.218
MT-4-048	94 m - 96 m	2 m	2.815
MT-4-049	96 m - 98 m	2 m	1.182
MT-4-050	98 m - 100 m	2 m	0.218

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-4-051	100 m - 102 m	2 m	0.093
MT-4-052	102 m - 104 m	2 m	0.187
MT-4-053	104 m - 106 m	2 m	1.384
MT-4-054	106 m - 108 m	2 m	0.093
MT-4-055	108 m - 110 m	2 m	0.124
MT-4-056	110 m - 112 m	2 m	0.093
MT-4-057	112 m - 114 m	2 m	0.062
MT-4-058	114 m - 116 m	2 m	0.047
MT-4-059	116 m - 118 m	2 m	0.280
MT-4-060	118 m - 120 m	2 m	0.062
MT-4-061	120 m - 122 m	2 m	0.778
MT-4-062	122 m - 124 m	2 m	0.327
MT-4-063	124 m - 126 m	2 m	0.031
MT-4-064	126 m - 128 m	2 m	0.031
MT-4-065	128 m - 130 m	2 m	0.373
MT-4-066	130 m - 132 m	2 m	0.358
MT-4-067	132 m - 134 m	2 m	1.026
MT-4-068	134 m - 136 m	2 m	0.358
MT-4-069	136 m - 138 m	2 m	2.162
MT-4-070	138 m - 140 m	2 m	0.871
MT-4-071	140 m - 142 m	2 m	0.560
MT-4-072	142 m - 144 m	2 m	0.140
MT-4-073	144 m - 146 m	2 m	0.078
MT-4-074	146 m - 148 m	2 m	0.109
MT-4-075	148 m - 150 m	2 m	0.078
MT-4-076	150 m - 152 m	2 m	0.062
MT-4-077	152 m - 154 m	2 m	0.062
MT-4-078	154 m - 156 m	2 m	0.202
MT-4-079	156 m - 158 m	2 m	0.778
MT-4-080	158 m - 160 m	2 m	0.389
MT-4-081	160 m - 162 m	2 m	0.062
MT-4-082	162 m - 164 m	2 m	0.156
MT-4-083	164 m - 166 m	2 m	0.047
MT-4-084	166 m - 168 m	2 m	0.218
MT-4-085	168 m - 170 m	2 m	0.280
MT-4-086	170 m - 172 m	2 m	0.078
MT-4-087	172 m - 174 m	2 m	0.420
MT-4-088	174 m - 176 m	2 m	0.187
MT-4-089	176 m - 178 m	2 m	0.171
MT-4-090	178 m - 180 m	2 m	0.731
MT-4-091	180 m - 182 m	2 m	0.327
MT-4-092	182 m - 184 m	2 m	0.420
MT-4-093	184 m - 186 m	2 m	0.156
MT-4-094	186 m - 188 m	2 m	0.824
MT-4-095	188 m - 190 m	2 m	0.420
MT-4-096	190 m - 192 m	2 m	0.995
MT-4-097	192 m - 194 m	2 m	0.124
MT-4-098	194 m - 196 m	2 m	0.295
MT-4-099	196 m - 198 m	2 m	0.202
MT-4-100	198 m - 200 m	2 m	0.218

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-4-101	200 m - 202 m	2 m	0.233
MT-4-102	202 m - 204 m	2 m	0.124
MT-4-103	204 m - 206 m	2 m	0.124
MT-4-104	206 m - 208 m	2 m	0.078
MT-4-105	208 m - 210 m	2 m	0.078
MT-4-106	210 m - 212 m	2 m	0.124
MT-4-107	212 m - 214 m	2 m	0.078
MT-4-108	214 m - 216 m	2 m	0.093
MT-4-109	216 m - 218 m	2 m	0.109
MT-4-110	218 m - 220 m	2 m	0.093
MT-4-111	220 m - 222 m	2 m	0.124
MT-4-112	222 m - 224 m	2 m	0.156
MT-4-113	224 m - 226 m	2 m	0.669
MT-4-114	226 m - 228 m	2 m	0.124
MT-4-115	228 m - 230 m	2 m	0.093
MT-4-116	230 m - 232 m	2 m	0.124
MT-4-117	232 m - 234 m	2 m	0.062
MT-4-118	234 m - 236 m	2 m	0.078
MT-4-119	236 m - 238 m	2 m	0.202
MT-4-120	238 m - 240 m	2 m	0.109
MT-4-121	240 m - 242 m	2 m	0.093
MT-4-122	242 m - 244 m	2 m	0.093
MT-4-123	244 m - 246 m	2 m	0.187
MT-4-124	246 m - 248 m	2 m	0.093
MT-4-125	248 m - 250 m	2 m	0.078
MT-4-126	250 m - 252 m	2 m	0.031
MT-4-127	252 m - 254 m	2 m	0.031
MT-4-128	254 m - 256 m	2 m	0.031
MT-4-129	256 m - 258 m	2 m	0.031
MT-4-130	258 m - 260 m	2 m	0.031
MT-4-131	260 m - 262 m	2 m	0.031
MT-4-132	262 m - 264 m	2 m	0.016
MT-4-133	264 m - 266 m	2 m	0.047
MT-4-134	266 m - 268 m	2 m	0.124
MT-4-135	268 m - 270 m	2 m	0.062
MT-4-136	270 m - 272 m	2 m	0.093
MT-4-137	272 m - 274 m	2 m	0.233
MT-4-138	274 m - 276 m	2 m	0.109
MT-4-139	276 m - 278 m	2 m	1.151
MT-4-140	278 m - 280 m	2 m	0.187
MT-4-141	280 m - 282 m	2 m	0.202
MT-4-142	282 m - 284 m	2 m	0.109
MT-4-143	284 m - 286 m	2 m	0.124
MT-4-144	286 m - 288 m	2 m	0.062
MT-4-145	288 m - 290 m	2 m	0.047
MT-4-146	290 m - 292 m	2 m	0.016
MT-4-147	292 m - 294 m	2 m	0.031
MT-4-148	294 m - 296 m	2 m	0.016
MT-4-149	296 m - 298 m	2 m	0.016
MT-4-150	298 m - 300 m	2 m	0.016

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-4M-01	25.80 m - 26.30 m	0.50 m	0.047
MT-4M-02	32.50 m - 33.00 m	0.50 m	0.031
MT-4M-03	48.80 m - 50.00 m	1.20 m	0.093
MT-4M-04	63.60 m - 63.70 m	0.10 m	0.078
MT-4M-05	80.30 m - 80.40 m	0.10 m	2.799
MT-4M-06	93.80 m - 94.00 m	0.20 m	1.431
MT-4M-07	119.70 m - 120.10 m	0.40 m	0.311
MT-4M-08	182.00 m - 183.30 m	1.30 m	1.073
MT-4M-09	199.30 m - 199.80 m	0.50 m	0.093
MT-4M-10	203.50 m - 204.50 m	1.00 m	0.156
MT-4M-11	206.20 m - 206.80 m	0.60 m	0.171
MT-4M-12	207.40 m - 208.00 m	0.60 m	0.093
MT-4M-13	212.00 m - 213.00 m	1.00 m	0.156
MT-4M-14	213.00 m - 214.00 m	1.00 m	0.078
MT-4M-15	214.00 m - 215.00 m	1.00 m	0.124
MT-4M-16	215.00 m - 216.00 m	1.00 m	0.078
MT-4M-17	216.00 m - 217.00 m	1.00 m	0.109
MT-4M-18	218.00 m - 219.00 m	1.00 m	0.078
MT-4M-19	219.00 m - 220.00 m	1.00 m	0.171
MT-4M-20	232.00 m - 233.00 m	1.00 m	0.233
MT-4M-21	233.00 m - 234.00 m	1.00 m	0.078
MT-4M-22	250.00 m - 251.00 m	1.00 m	0.047
MT-4M-23	253.50 m - 254.00 m	0.50 m	0.031

Numéro échantillon	Profondeur	Longueur	Au (oz/t)	Au (g/t)
MT-5-50N	100 N - 98 N	-2 m	<0.0005	<0.016
MT-5-49N	98 N - 96 N	-2 m	<0.0005	<0.016
MT-5-48N	96 N - 94 N	-2 m	<0.0005	<0.016
MT-5-47N	94 N - 92 N	-2 m	<0.0005	<0.016
MT-5-46N	92 N - 90 N	-2 m	<0.0005	<0.016
MT-5-45N	90 N - 88 N	-2 m	<0.0005	<0.016
MT-5-44N	88 N - 86 N	-2 m	<0.0005	<0.016
MT-5-43N	86 N - 84 N	-2 m	<0.0005	<0.016
MT-5-42N	84 N - 82 N	-2 m	<0.0005	<0.016
MT-5-41N	82 N - 80 N	-2 m	0.0095	0.295
MT-5-40N	80 N - 78 N	-2 m	0.0040	0.124
MT-5-39N	78 N - 76 N	-2 m	<0.0005	<0.016
MT-5-38N	76 N - 74 N	-2 m	0.0005	0.016
MT-5-37N	74 N - 72 N	-2 m	<0.0005	<0.016
MT-5-36N	72 N - 70 N	-2 m	<0.0005	<0.016
MT-5-35N	70 N - 68 N	-2 m	<0.0005	<0.016
MT-5-34N	68 N - 66 N	-2 m	<0.0005	<0.016
MT-5-33N	66 N - 64 N	-2 m	<0.0005	<0.016
MT-5-32N	64 N - 62 N	-2 m	<0.0005	<0.016
MT-5-31N	62 N - 60 N	-2 m	<0.0005	<0.016
MT-5-30N	60 N - 58 N	-2 m	<0.0005	<0.016
MT-5-29N	58 N - 56 N	-2 m	<0.0005	<0.016
MT-5-28N	56 N - 54 N	-2 m	<0.0005	<0.016
MT-5-27N	54 N - 52 N	-2 m	0.0005	0.016
MT-5-26N	52 N - 50 N	-2 m	<0.0005	<0.016
MT-5-25N	50 N - 48 N	-2 m	<0.0005	<0.016
MT-5-24N	48 N - 46 N	-2 m	<0.0005	<0.016
MT-5-23N	46 N - 44 N	-2 m	<0.0005	<0.016
MT-5-22N	44 N - 42 N	-2 m	<0.0005	<0.016
MT-5-21N	42 N - 40 N	-2 m	<0.0005	<0.016
MT-5-20N	40 N - 38 N	-2 m	<0.0005	<0.016
MT-5-19N	38 N - 36 N	-2 m	<0.0005	<0.016
MT-5-18N	36 N - 34 N	-2 m	<0.0005	<0.016
MT-5-17N	34 N - 32 N	-2 m	<0.0005	<0.016
MT-5-16N	32 N - 30 N	-2 m	<0.0005	<0.016
MT-5-15N	30 N - 28 N	-2 m	<0.0005	<0.016
MT-5-14N	28 N - 26 N	-2 m	<0.0005	<0.016
MT-5-13N	26 N - 24 N	-2 m	0.0005	0.016
MT-5-12N	24 N - 22 N	-2 m	<0.0005	<0.016
MT-5-11N	22 N - 20 N	-2 m	0.0005	0.016
MT-5-10N	20 N - 18 N	-2 m	<0.0005	<0.016
MT-5-09N	18 N - 16 N	-2 m	0.0005	0.016
MT-5-08N	16 N - 14 N	-2 m	<0.0005	<0.016
MT-5-07N	14 N - 12 N	-2 m	0.0005	0.016
MT-5-06N	12 N - 10 N	-2 m	<0.0005	<0.016
MT-5-05N	10 N - 8 N	-2 m	0.0005	0.016
MT-5-04N	8 N - 6 N	-2 m	0.0020	0.062
MT-5-03N	6 N - 4 N	-2 m	0.0015	0.047
MT-5-02N	4 N - 2 N	-2 m	0.0005	0.016
MT-5-01N	2 N - 0 N	-2 m	0.0010	0.031

Número échantillon	Profondeur	Longueur	Au (oz/t)	Au (g/t)
MT-5-001	0 m - 2 m	2 m	0.0010	0.031
MT-5-002	2 m - 4 m	2 m	0.0015	0.047
MT-5-003	4 m - 6 m	2 m	0.0010	0.031
MT-5-004	6 m - 8 m	2 m	0.0010	0.031
MT-5-005	8 m - 10 m	2 m	0.0015	0.047
MT-5-006	10 m - 12 m	2 m	0.0015	0.047
MT-5-007	12 m - 14 m	2 m	0.0010	0.031
MT-5-008	14 m - 16 m	2 m	0.0015	0.047
MT-5-009	16 m - 18 m	2 m	0.0015	0.047
MT-5-010	18 m - 20 m	2 m	0.0020	0.062
MT-5-011	20 m - 22 m	2 m	0.0020	0.062
MT-5-012	22 m - 24 m	2 m	0.0025	0.078
MT-5-013	24 m - 26 m	2 m	0.0025	0.078
MT-5-014	26 m - 28 m	2 m	0.0025	0.078
MT-5-015	28 m - 30 m	2 m	0.0020	0.062
MT-5-016	30 m - 32 m	2 m	0.0025	0.078
MT-5-017	32 m - 34 m	2 m	0.0030	0.093
MT-5-018	34 m - 36 m	2 m	0.0030	0.093
MT-5-019	36 m - 38 m	2 m	0.0100	0.311
MT-5-020	38 m - 40 m	2 m	0.0030	0.093
MT-5-021	40 m - 42 m	2 m	0.0025	0.078
MT-5-022	42 m - 44 m	2 m	0.0030	0.093
MT-5-023	44 m - 46 m	2 m	0.0035	0.109
MT-5-024	46 m - 48 m	2 m	0.0035	0.109
MT-5-025	48 m - 50 m	2 m	0.0040	0.124
MT-5-026	50 m - 52 m	2 m	0.0055	0.171
MT-5-027	52 m - 54 m	2 m	0.0050	0.156
MT-5-028	54 m - 56 m	2 m	0.0050	0.156
MT-5-029	56 m - 58 m	2 m	0.0035	0.109
MT-5-030	58 m - 60 m	2 m	0.0030	0.093
MT-5-031	60 m - 62 m	2 m	0.0750	2.333
MT-5-032	62 m - 64 m	2 m	0.0030	0.093
MT-5-033	64 m - 66 m	2 m	0.0025	0.078
MT-5-034	66 m - 68 m	2 m	0.0035	0.109
MT-5-035	68 m - 70 m	2 m	0.0030	0.093
MT-5-036	70 m - 72 m	2 m	0.0040	0.124
MT-5-037	72 m - 74 m	2 m	0.0030	0.093
MT-5-038	74 m - 76 m	2 m	0.0040	0.124
MT-5-039	76 m - 78 m	2 m	0.0035	0.109
MT-5-040	78 m - 80 m	2 m	0.0030	0.093
MT-5-041	80 m - 82 m	2 m	0.0040	0.124
MT-5-042	82 m - 84 m	2 m	0.0035	0.109
MT-5-043	84 m - 86 m	2 m	0.0025	0.078
MT-5-044	86 m - 88 m	2 m	0.0030	0.093
MT-5-045	88 m - 90 m	2 m	0.0040	0.124
MT-5-046	90 m - 92 m	2 m	0.0030	0.093
MT-5-047	92 m - 94 m	2 m	0.0035	0.109
MT-5-048	94 m - 96 m	2 m	0.0030	0.093
MT-5-049	96 m - 98 m	2 m	0.0040	0.124
MT-5-050	98 m - 100 m	2 m	0.0120	0.373

Numéro échantillon	Profondeur	Longueur	Au (oz/t)	Au (g/t)
MT-5-051	100 m - 102 m	2 m	0.0035	0.109
MT-5-052	102 m - 104 m	2 m	0.0065	0.202
MT-5-053	104 m - 106 m	2 m	0.0040	0.124
MT-5-054	106 m - 108 m	2 m	0.0030	0.093
MT-5-055	108 m - 110 m	2 m	0.0035	0.109
MT-5-056	110 m - 112 m	2 m	0.0120	0.373
MT-5-057	112 m - 114 m	2 m	0.0055	0.171
MT-5-058	114 m - 116 m	2 m	0.0030	0.093
MT-5-059	116 m - 118 m	2 m	0.0025	0.078
MT-5-060	118 m - 120 m	2 m	0.0045	0.140
MT-5-061	120 m - 122 m	2 m	0.0030	0.093
MT-5-062	122 m - 124 m	2 m	0.0030	0.093
MT-5-063	124 m - 126 m	2 m	0.0035	0.109
MT-5-064	126 m - 128 m	2 m	0.0030	0.093
MT-5-065	128 m - 130 m	2 m	0.0065	0.202
MT-5-066	130 m - 132 m	2 m	0.0510	1.586
MT-5-067	132 m - 134 m	2 m	0.0060	0.187
MT-5-068	134 m - 136 m	2 m	0.0075	0.233
MT-5-069	136 m - 138 m	2 m	0.0055	0.171
MT-5-070	138 m - 140 m	2 m	0.0045	0.140
MT-5-071	140 m - 142 m	2 m	0.0020	0.062
MT-5-072	142 m - 144 m	2 m	0.0025	0.078
MT-5-073	144 m - 146 m	2 m	0.0030	0.093
MT-5-074	146 m - 148 m	2 m	0.0020	0.062
MT-5-075	148 m - 150 m	2 m	0.0055	0.171
MT-5-076	150 m - 152 m	2 m	0.0025	0.078
MT-5-077	152 m - 154 m	2 m	0.0025	0.078
MT-5-078	154 m - 156 m	2 m	0.0035	0.109
MT-5-079	156 m - 158 m	2 m	0.0030	0.093
MT-5-080	158 m - 160 m	2 m	0.0025	0.078
MT-5-081	160 m - 162 m	2 m	0.0030	0.093
MT-5-082	162 m - 164 m	2 m	0.0030	0.093
MT-5-083	164 m - 166 m	2 m	0.0030	0.093
MT-5-084	166 m - 168 m	2 m	0.0030	0.093
MT-5-085	168 m - 170 m	2 m	0.0045	0.140
MT-5-086	170 m - 172 m	2 m	0.0025	0.078
MT-5-087	172 m - 174 m	2 m	0.0025	0.078
MT-5-088	174 m - 176 m	2 m	0.0030	0.093
MT-5-089	176 m - 178 m	2 m	0.0030	0.093
MT-5-090	178 m - 180 m	2 m	0.0020	0.062
MT-5-091	180 m - 182 m	2 m	0.0020	0.062
MT-5-092	182 m - 184 m	2 m	0.0025	0.078
MT-5-093	184 m - 186 m	2 m	0.0025	0.078
MT-5-094	186 m - 188 m	2 m	0.0025	0.078
MT-5-095	188 m - 190 m	2 m	0.0025	0.078
MT-5-096	190 m - 192 m	2 m	0.0030	0.093
MT-5-097	192 m - 194 m	2 m	0.0020	0.062
MT-5-098	194 m - 196 m	2 m	0.0030	0.093
MT-5-099	196 m - 198 m	2 m	0.0045	0.140
MT-5-100	198 m - 200 m	2 m	0.0760	2.364

Numéro échantillon	Profondeur	Longueur	Au (oz/t)	Au (g/t)
MT-5-101	200 m - 202 m	2 m	0.0100	0.311
MT-5-102	202 m - 204 m	2 m	0.0205	0.638
MT-5-103	204 m - 206 m	2 m	0.0055	0.171
MT-5-104	206 m - 208 m	2 m	0.0025	0.078
MT-5-105	208 m - 210 m	2 m	0.0020	0.062
MT-5-106	210 m - 212 m	2 m	0.0015	0.047
MT-5-107	212 m - 214 m	2 m	0.0020	0.062
MT-5-108	214 m - 216 m	2 m	0.0020	0.062
MT-5-109	216 m - 218 m	2 m	0.0020	0.062
MT-5-110	218 m - 220 m	2 m	0.0010	0.031
MT-5-111	220 m - 222 m	2 m	0.0020	0.062
MT-5-112	222 m - 224 m	2 m	0.0015	0.047
MT-5-113	224 m - 226 m	2 m	0.0010	0.031
MT-5-114	226 m - 228 m	2 m	0.0005	0.016
MT-5-115	228 m - 230 m	2 m	0.0015	0.047
MT-5-116	230 m - 232 m	2 m	0.0005	0.016
MT-5-117	232 m - 234 m	2 m	0.0005	0.016
MT-5-118	234 m - 236 m	2 m	0.0005	0.016
MT-5-119	236 m - 238 m	2 m	0.0020	0.062
MT-5-120	238 m - 240 m	2 m	0.0005	0.016
MT-5-121	240 m - 242 m	2 m	0.0010	0.031
MT-5-122	242 m - 244 m	2 m	0.0005	0.016
MT-5-123	244 m - 246 m	2 m	0.0010	0.031
MT-5-124	246 m - 248 m	2 m	<0.0005	<0.016
MT-5-125	248 m - 250 m	2 m	0.0010	0.031

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-5M-1	169.70 m - 169.80 m	0.10 m	0.700
MT-5M-2	159.80 m - 160.00 m	0.20 m	0.093
MT-5M-3	126.00 m - 126.30 m	0.30 m	0.078
MT-5M-4	116.20 m - 116.40 m	0.20 m	0.062
MT-5M-5	110.70 m - 110.90 m	0.20 m	0.171
MT-5M-6	90.00 m - 90.20 m	0.20 m	0.047
MT-5M-7	80.00 m - 80.20 m	0.20 m	0.062
MT-5M-8	63.00 m - 63.20 m	0.20 m	0.047
MT-5M-9	10.30 m - 10.50 m	0.20 m	0.031
MT-5M-10	75.00 N - 76.00 N	1.00 m	<0.016
MT-5M-11	74.00 N - 75.00 N	1.00 m	<0.016
MT-5M-12	73.00 N - 74.00 N	1.00 m	0.109
MT-5M-13	72.00 N - 73.00 N	1.00 m	<0.016
MT-5M-14	68.00 N - 69.00 N	1.00 m	<0.016
MT-5M-15	67.00 N - 68.00 N	1.00 m	0.016
MT-5M-16	66.00 N - 67.00 N	1.00 m	0.016
MT-5M-17	56.00 N - 57.00 N	1.00 m	<0.016
MT-5M-18	54.00 N - 55.00 N	1.00 m	0.047
MT-5M-19	50.00 N - 51.00 N	1.00 m	0.031
MT-5M-20	49.00 N - 50.00 N	1.00 m	<0.016
MT-5M-21	11.00 N - 12.00 N	1.00 m	<0.016
MT-5M-22	10.00 N - 11.00 N	1.00 m	<0.016
MT-5M-23	8.00 N - 9.00 N	1.00 m	0.016
MT-5M-24	7.00 N - 8.00 N	1.00 m	0.047

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-6-50N	100 N - 98 N	2 m	0.016
MT-6-49N	98 N - 96 N	2 m	<0.016
MT-6-48N	96 N - 94 N	2 m	<0.016
MT-6-47N	94 N - 92 N	2 m	<0.016
MT-6-46N	92 N - 90 N	2 m	<0.016
MT-6-45N	90 N - 88 N	2 m	<0.016
MT-6-44N	88 N - 86 N	2 m	<0.016
MT-6-43N	86 N - 84 N	2 m	<0.016
MT-6-42N	84 N - 82 N	2 m	<0.016
MT-6-41N	82 N - 80 N	2 m	<0.016
MT-6-40N	80 N - 78 N	2 m	0.016
MT-6-39N	78 N - 76 N	2 m	0.031
MT-6-38N	76 N - 74 N	2 m	0.016
MT-6-37N	74 N - 72 N	2 m	<0.016
MT-6-36N	72 N - 70 N	2 m	<0.016
MT-6-35N	70 N - 68 N	2 m	<0.016
MT-6-34N	68 N - 66 N	2 m	0.031
MT-6-33N	66 N - 64 N	2 m	0.031
MT-6-32N	64 N - 62 N	2 m	0.078
MT-6-31N	62 N - 60 N	2 m	0.093
MT-6-30N	60 N - 58 N	2 m	<0.016
MT-6-29N	58 N - 56 N	2 m	<0.016
MT-6-28N	56 N - 54 N	2 m	0.016
MT-6-27N	54 N - 52 N	2 m	0.016
MT-6-26N	52 N - 50 N	2 m	0.093
MT-6-25N	50 N - 48 N	2 m	0.109
MT-6-24N	48 N - 46 N	2 m	<0.016
MT-6-23N	46 N - 44 N	2 m	<0.016
MT-6-22N	44 N - 42 N	2 m	<0.016
MT-6-21N	42 N - 40 N	2 m	<0.016
MT-6-20N	40 N - 38 N	2 m	<0.016
MT-6-19N	38 N - 36 N	2 m	<0.016
MT-6-18N	36 N - 34 N	2 m	<0.016
MT-6-17N	34 N - 32 N	2 m	<0.016
MT-6-16N	32 N - 30 N	2 m	<0.016
MT-6-15N	30 N - 28 N	2 m	<0.016
MT-6-14N	28 N - 26 N	2 m	<0.016
MT-6-13N	26 N - 24 N	2 m	<0.016
MT-6-12N	24 N - 22 N	2 m	<0.016
MT-6-11N	22 N - 20 N	2 m	<0.016
MT-6-10N	20 N - 18 N	2 m	<0.016
MT-6-09N	18 N - 16 N	2 m	<0.016
MT-6-08N	16 N - 14 N	2 m	<0.016
MT-6-07N	14 N - 12 N	2 m	<0.016
MT-6-06N	12 N - 10 N	2 m	0.031
MT-6-05N	10 N - 8 N	2 m	<0.016
MT-6-04N	8 N - 6 N	2 m	0.031
MT-6-03N	6 N - 4 N	2 m	0.062
MT-6-02N	4 N - 2 N	2 m	0.202
MT-6-01N	2 N - 0 N	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-6-001	0 m - 2 m	2 m	0.031
MT-6-002	2 m - 4 m	2 m	<0.016
MT-6-003	4 m - 6 m	2 m	<0.016
MT-6-004	6 m - 8 m	2 m	<0.016
MT-6-005	8 m - 10 m	2 m	0.016
MT-6-006	10 m - 12 m	2 m	0.016
MT-6-007	12 m - 14 m	2 m	0.016
MT-6-008	14 m - 16 m	2 m	0.031
MT-6-009	16 m - 18 m	2 m	0.031
MT-6-010	18 m - 20 m	2 m	0.047
MT-6-011	20 m - 22 m	2 m	0.016
MT-6-012	22 m - 24 m	2 m	<0.016
MT-6-013	24 m - 26 m	2 m	0.016
MT-6-014	26 m - 28 m	2 m	<0.016
MT-6-015	28 m - 30 m	2 m	<0.016
MT-6-016	30 m - 32 m	2 m	0.016
MT-6-017	32 m - 34 m	2 m	0.016
MT-6-018	34 m - 36 m	2 m	<0.016
MT-6-019	36 m - 38 m	2 m	0.031
MT-6-020	38 m - 40 m	2 m	0.016
MT-6-021	40 m - 42 m	2 m	<0.016
MT-6-022	42 m - 44 m	2 m	<0.016
MT-6-023	44 m - 46 m	2 m	0.016
MT-6-024	46 m - 48 m	2 m	0.016
MT-6-025	48 m - 50 m	2 m	0.016
MT-6-026	50 m - 52 m	2 m	0.031
MT-6-027	52 m - 54 m	2 m	0.171
MT-6-028	54 m - 56 m	2 m	0.062
MT-6-029	56 m - 58 m	2 m	0.031
MT-6-030	58 m - 60 m	2 m	0.031
MT-6-031	60 m - 62 m	2 m	0.016
MT-6-032	62 m - 64 m	2 m	0.016
MT-6-033	64 m - 66 m	2 m	0.078
MT-6-034	66 m - 68 m	2 m	0.031
MT-6-035	68 m - 70 m	2 m	0.016
MT-6-036	70 m - 72 m	2 m	<0.016
MT-6-037	72 m - 74 m	2 m	0.016
MT-6-038	74 m - 76 m	2 m	0.031
MT-6-039	76 m - 78 m	2 m	0.031
MT-6-040	78 m - 80 m	2 m	0.031
MT-6-041	80 m - 82 m	2 m	0.047
MT-6-042	82 m - 84 m	2 m	0.031
MT-6-043	84 m - 86 m	2 m	0.047
MT-6-044	86 m - 88 m	2 m	0.031
MT-6-045	88 m - 90 m	2 m	0.093
MT-6-046	90 m - 92 m	2 m	0.031
MT-6-047	92 m - 94 m	2 m	0.031
MT-6-048	94 m - 96 m	2 m	0.016
MT-6-049	96 m - 98 m	2 m	0.031
MT-6-050	98 m - 100 m	2 m	0.031

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-6-051	100 m - 102 m	2 m	0.031
MT-6-052	102 m - 104 m	2 m	0.016
MT-6-053	104 m - 106 m	2 m	0.016
MT-6-054	106 m - 108 m	2 m	0.031
MT-6-055	108 m - 110 m	2 m	0.016
MT-6-056	110 m - 112 m	2 m	0.031
MT-6-057	112 m - 114 m	2 m	0.047
MT-6-058	114 m - 116 m	2 m	0.031
MT-6-059	116 m - 118 m	2 m	0.031
MT-6-060	118 m - 120 m	2 m	0.031
MT-6-061	120 m - 122 m	2 m	0.047
MT-6-062	122 m - 124 m	2 m	0.047
MT-6-063	124 m - 126 m	2 m	0.062
MT-6-064	126 m - 128 m	2 m	0.047
MT-6-065	128 m - 130 m	2 m	0.062
MT-6-066	130 m - 132 m	2 m	0.062
MT-6-067	132 m - 134 m	2 m	0.047
MT-6-068	134 m - 136 m	2 m	0.047
MT-6-069	136 m - 138 m	2 m	0.078
MT-6-070	138 m - 140 m	2 m	0.187
MT-6-071	140 m - 142 m	2 m	0.202
MT-6-072	142 m - 144 m	2 m	0.078
MT-6-073	144 m - 146 m	2 m	0.140
MT-6-074	146 m - 148 m	2 m	0.062
MT-6-075	148 m - 150 m	2 m	0.047

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-6M-1	130.50 m - 131.20 m	0.70 m	0.031
MT-6M-2	124.80 m - 125.20 m	0.40 m	0.031
MT-6M-3	82.70 m - 82.90 m	0.20 m	0.016
MT-6M-4	61.00 m - 61.30 m	0.30 m	<0.016
MT-6M-5	54.20 m - 54.60 m	0.40 m	<0.016
MT-6M-6	49.80 m - 49.90 m	0.10 m	0.016
MT-6M-7	46.50 m - 46.60 m	0.10 m	0.016
MT-6M-8	42.50 m - 42.60 m	0.10 m	<0.016
MT-6M-9	37.00 m - 37.30 m	0.30 m	<0.016
MT-6M-10	26.50 m - 26.70 m	0.20 m	<0.016
MT-6M-11	23.00 m - 23.50 m	0.50 m	<0.016
MT-6M-12	17.50 m - 17.70 m	0.20 m	<0.016
MT-6M-13	17.00 m - 17.10 m	0.10 m	<0.016
MT-6M-14	14.90 m - 15.10 m	0.20 m	0.078
MT-6M-15	12.30 m - 12.50 m	0.20 m	<0.016
MT-6M-16	7.50 m - 7.60 m	0.10 m	0.016
MT-6M-18	97.80 N - 98.30 N	0.50 m	0.016
MT-6M-19	87.00 N - 87.60 N	0.60 m	<0.016
MT-6M-20	85.60 N - 90.30 N	4.70 m	<0.016
MT-6M-21	76.50 N - 77.00 N	0.50 m	<0.016
MT-6M-22	69.00 N - 70.00 N	1.00 m	<0.016
MT-6M-23	68.00 N - 69.00 N	1.00 m	<0.016
MT-6M-24	67.00 N - 68.00 N	1.00 m	<0.016
MT-6M-25	66.00 N - 67.00 N	1.00 m	<0.016
MT-6M-26	52.00 N - 53.00 N	1.00 m	<0.016
MT-6M-27	48.80 N - 49.30 N	0.50 m	0.078
MT-6M-28	39.00 N - 40.00 N	1.00 m	<0.016
MT-6M-29	38.00 N - 39.00 N	1.00 m	<0.016
MT-6M-30	35.00 N - 36.00 N	1.00 m	<0.016
MT-6M-31	33.00 N - 34.00 N	1.00 m	<0.016
MT-6M-32	32.00 N - 33.00 N	1.00 m	<0.016
MT-6M-33	31.00 N - 32.00 N	1.00 m	<0.016
MT-6M-34	27.00 N - 28.00 N	1.00 m	<0.016
MT-6M-35	15.00 N - 16.00 N	1.00 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-7-001	0 m - 2 m	2 m	0.016
MT-7-002	2 m - 4 m	2 m	<0.016
MT-7-003	4 m - 6 m	2 m	0.031
MT-7-004	6 m - 8 m	2 m	0.016
MT-7-005	8 m - 10 m	2 m	0.016
MT-7-006	10 m - 12 m	2 m	0.016
MT-7-007	12 m - 14 m	2 m	0.016
MT-7-008	14 m - 16 m	2 m	0.016
MT-7-009	16 m - 18 m	2 m	0.016
MT-7-010	18 m - 20 m	2 m	0.016
MT-7-011	20 m - 22 m	2 m	<0.016
MT-7-012	22 m - 24 m	2 m	0.016
MT-7-013	24 m - 26 m	2 m	0.016
MT-7-014	26 m - 28 m	2 m	0.016
MT-7-015	28 m - 30 m	2 m	0.016
MT-7-016	30 m - 32 m	2 m	0.016
MT-7-017	32 m - 34 m	2 m	0.062
MT-7-018	34 m - 36 m	2 m	0.031
MT-7-019	36 m - 38 m	2 m	0.016
MT-7-020	38 m - 40 m	2 m	0.016
MT-7-021	40 m - 42 m	2 m	0.016
MT-7-022	42 m - 44 m	2 m	<0.016
MT-7-023	44 m - 46 m	2 m	0.016
MT-7-024	46 m - 48 m	2 m	0.016
MT-7-025	48 m - 50 m	2 m	0.016
MT-7-026	50 m - 52 m	2 m	0.031
MT-7-027	52 m - 54 m	2 m	0.031
MT-7-028	54 m - 56 m	2 m	0.031
MT-7-029	56 m - 58 m	2 m	0.031
MT-7-030	58 m - 60 m	2 m	0.031
MT-7-031	60 m - 62 m	2 m	0.031
MT-7-032	62 m - 64 m	2 m	0.031
MT-7-033	64 m - 66 m	2 m	0.031
MT-7-034	66 m - 68 m	2 m	0.031
MT-7-035	68 m - 70 m	2 m	0.031
MT-7-036	70 m - 72 m	2 m	0.031
MT-7-037	72 m - 74 m	2 m	0.031
MT-7-038	74 m - 76 m	2 m	0.047
MT-7-039	76 m - 78 m	2 m	0.047
MT-7-040	78 m - 80 m	2 m	0.047
MT-7-041	80 m - 82 m	2 m	0.062
MT-7-042	82 m - 84 m	2 m	2.333
MT-7-043	84 m - 86 m	2 m	0.093
MT-7-044	86 m - 88 m	2 m	0.218
MT-7-045	88 m - 90 m	2 m	0.078
MT-7-046	90 m - 92 m	2 m	0.078
MT-7-047	92 m - 94 m	2 m	0.062
MT-7-048	94 m - 96 m	2 m	0.062
MT-7-049	96 m - 98 m	2 m	0.062
MT-7-050	98 m - 100 m	2 m	0.047

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-7-051	100 m - 102 m	2 m	0.047
MT-7-052	102 m - 104 m	2 m	0.062
MT-7-053	104 m - 106 m	2 m	0.047
MT-7-054	106 m - 108 m	2 m	0.062
MT-7-055	108 m - 110 m	2 m	0.062
MT-7-056	110 m - 112 m	2 m	0.047
MT-7-057	112 m - 114 m	2 m	0.047
MT-7-058	114 m - 116 m	2 m	0.047
MT-7-059	116 m - 118 m	2 m	0.047
MT-7-060	118 m - 120 m	2 m	0.047
MT-7-061	120 m - 122 m	2 m	0.047
MT-7-062	122 m - 124 m	2 m	0.093
MT-7-063	124 m - 126 m	2 m	0.062
MT-7-064	126 m - 128 m	2 m	0.078
MT-7-065	128 m - 130 m	2 m	0.124
MT-7-066	130 m - 132 m	2 m	0.062
MT-7-067	132 m - 134 m	2 m	0.062
MT-7-068	134 m - 136 m	2 m	0.047
MT-7-069	136 m - 138 m	2 m	0.047
MT-7-070	138 m - 140 m	2 m	0.047
MT-7-071	140 m - 142 m	2 m	0.233
MT-7-072	142 m - 144 m	2 m	0.078
MT-7-073	144 m - 146 m	2 m	0.078
MT-7-074	146 m - 148 m	2 m	0.062
MT-7-075	148 m - 150 m	2 m	0.062
MT-7-076	150 m - 152 m	2 m	0.062
MT-7-077	152 m - 154 m	2 m	0.093
MT-7-078	154 m - 156 m	2 m	0.124
MT-7-079	156 m - 158 m	2 m	0.093
MT-7-080	158 m - 160 m	2 m	0.156
MT-7-081	160 m - 162 m	2 m	0.156
MT-7-082	162 m - 164 m	2 m	0.187
MT-7-083	164 m - 166 m	2 m	0.404
MT-7-084	166 m - 168 m	2 m	0.156
MT-7-085	168 m - 170 m	2 m	1.026
MT-7-086	170 m - 172 m	2 m	0.311
MT-7-087	172 m - 174 m	2 m	0.124
MT-7-088	174 m - 176 m	2 m	0.171
MT-7-089	176 m - 178 m	2 m	2.193
MT-7-090	178 m - 180 m	2 m	0.498
MT-7-091	180 m - 182 m	2 m	0.093
MT-7-092	182 m - 184 m	2 m	0.109
MT-7-093	184 m - 186 m	2 m	0.062
MT-7-094	186 m - 188 m	2 m	0.078
MT-7-095	188 m - 190 m	2 m	0.047
MT-7-096	190 m - 192 m	2 m	0.062
MT-7-097	192 m - 194 m	2 m	0.062
MT-7-098	194 m - 196 m	2 m	0.062
MT-7-099	196 m - 198 m	2 m	0.062
MT-7-100	198 m - 200 m	2 m	0.062

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-7-101	200 m - 202 m	2 m	0.311
MT-7-102	202 m - 204 m	2 m	0.062
MT-7-103	204 m - 206 m	2 m	0.093
MT-7-104	206 m - 208 m	2 m	0.124
MT-7-105	208 m - 210 m	2 m	0.218
MT-7-106	210 m - 212 m	2 m	0.638
MT-7-107	212 m - 214 m	2 m	0.109
MT-7-108	214 m - 216 m	2 m	0.202
MT-7-109	216 m - 218 m	2 m	0.078
MT-7-110	218 m - 220 m	2 m	0.156
MT-7-111	220 m - 222 m	2 m	0.078
MT-7-112	222 m - 224 m	2 m	0.171
MT-7-113	224 m - 226 m	2 m	0.124
MT-7-114	226 m - 228 m	2 m	0.233
MT-7-115	228 m - 230 m	2 m	0.093
MT-7-116	230 m - 232 m	2 m	1.182
MT-7-117	232 m - 234 m	2 m	0.389
MT-7-118	234 m - 236 m	2 m	0.062
MT-7-119	236 m - 238 m	2 m	0.062
MT-7-120	238 m - 240 m	2 m	0.062
MT-7-121	240 m - 242 m	2 m	0.062
MT-7-122	242 m - 244 m	2 m	0.093
MT-7-123	244 m - 246 m	2 m	0.047
MT-7-124	246 m - 248 m	2 m	0.031
MT-7-125	248 m - 250 m	2 m	0.047

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-7M-1	4.00 m - 4.10 m	0.10 m	0.016
MT-7M-2	24.70 m - 24.90 m	0.20 m	<0.016
MT-7M-3	30.40 m - 30.50 m	0.10 m	<0.016
MT-7M-4	63.00 m - 63.40 m	0.40 m	0.016
MT-7M-5	74.00 m - 74.20 m	0.20 m	0.202
MT-7M-6	91.00 m - 91.20 m	0.20 m	0.016
MT-7M-7	102.50 m - 102.70 m	0.20 m	0.280
MT-7M-8	108.20 m - 108.40 m	0.20 m	0.078
MT-7M-9	112.00 m - 112.20 m	0.20 m	0.062
MT-7M-10	130.00 m - 130.20 m	0.20 m	1.369
MT-7M-11	168.70 m - 169.30 m	0.60 m	3.810
MT-7M-12	179.50 m - 180.00 m	0.50 m	6.578
MT-7M-13	194.00 m - 194.50 m	0.50 m	0.047
MT-7M-14	208.20 m - 208.40 m	0.20 m	0.062
MT-7M-15	211.20 m - 211.40 m	0.20 m	0.078
MT-7M-16	219.50 m - 220.00 m	0.50 m	0.047
MT-7M-17	222.50 m - 222.60 m	0.10 m	0.109

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-8-001	0 m - 2 m	2 m	0.016
MT-8-002	2 m - 4 m	2 m	0.016
MT-8-003	4 m - 6 m	2 m	0.016
MT-8-004	6 m - 8 m	2 m	<0.016
MT-8-005	8 m - 10 m	2 m	<0.016
MT-8-006	10 m - 12 m	2 m	<0.016
MT-8-007	12 m - 14 m	2 m	<0.016
MT-8-008	14 m - 16 m	2 m	<0.016
MT-8-009	16 m - 18 m	2 m	<0.016
MT-8-010	18 m - 20 m	2 m	0.016
MT-8-011	20 m - 22 m	2 m	0.016
MT-8-012	22 m - 24 m	2 m	<0.016
MT-8-013	24 m - 26 m	2 m	<0.016
MT-8-014	26 m - 28 m	2 m	<0.016
MT-8-015	28 m - 30 m	2 m	<0.016
MT-8-016	30 m - 32 m	2 m	<0.016
MT-8-017	32 m - 34 m	2 m	<0.016
MT-8-018	34 m - 36 m	2 m	<0.016
MT-8-019	36 m - 38 m	2 m	<0.016
MT-8-020	38 m - 40 m	2 m	<0.016
MT-8-021	40 m - 42 m	2 m	<0.016
MT-8-022	42 m - 44 m	2 m	<0.016
MT-8-023	44 m - 46 m	2 m	<0.016
MT-8-024	46 m - 48 m	2 m	<0.016
MT-8-025	48 m - 50 m	2 m	<0.016
MT-8-026	50 m - 52 m	2 m	0.016
MT-8-027	52 m - 54 m	2 m	0.016
MT-8-028	54 m - 56 m	2 m	0.016
MT-8-029	56 m - 58 m	2 m	0.031
MT-8-030	58 m - 60 m	2 m	0.031
MT-8-031	60 m - 62 m	2 m	0.016
MT-8-032	62 m - 64 m	2 m	<0.016
MT-8-033	64 m - 66 m	2 m	0.187
MT-8-034	66 m - 68 m	2 m	0.047
MT-8-035	68 m - 70 m	2 m	0.016
MT-8-036	70 m - 72 m	2 m	0.031
MT-8-037	72 m - 74 m	2 m	0.140
MT-8-038	74 m - 76 m	2 m	0.047
MT-8-039	76 m - 78 m	2 m	0.140
MT-8-040	78 m - 80 m	2 m	0.047
MT-8-041	80 m - 82 m	2 m	0.016
MT-8-042	82 m - 84 m	2 m	0.031
MT-8-043	84 m - 86 m	2 m	0.078
MT-8-044	86 m - 88 m	2 m	0.031
MT-8-045	88 m - 90 m	2 m	0.047
MT-8-046	90 m - 92 m	2 m	0.031
MT-8-047	92 m - 94 m	2 m	0.124
MT-8-048	94 m - 96 m	2 m	0.047
MT-8-049	96 m - 98 m	2 m	0.031
MT-8-050	98 m - 100 m	2 m	0.031

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-8-051	100 m - 102 m	2 m	0.047
MT-8-052	102 m - 104 m	2 m	0.031
MT-8-053	104 m - 106 m	2 m	0.016
MT-8-054	106 m - 108 m	2 m	0.016
MT-8-055	108 m - 110 m	2 m	0.016
MT-8-056	110 m - 112 m	2 m	0.016
MT-8-057	112 m - 114 m	2 m	<0.016
MT-8-058	114 m - 116 m	2 m	0.047
MT-8-059	116 m - 118 m	2 m	0.031
MT-8-060	118 m - 120 m	2 m	0.373
MT-8-061	120 m - 122 m	2 m	0.031
MT-8-062	122 m - 124 m	2 m	0.031
MT-8-063	124 m - 126 m	2 m	0.016
MT-8-064	126 m - 128 m	2 m	0.062
MT-8-065	128 m - 130 m	2 m	0.047
MT-8-066	130 m - 132 m	2 m	0.047
MT-8-067	132 m - 134 m	2 m	0.047
MT-8-068	134 m - 136 m	2 m	0.031
MT-8-069	136 m - 138 m	2 m	0.047
MT-8-070	138 m - 140 m	2 m	0.031
MT-8-071	140 m - 142 m	2 m	0.062
MT-8-072	142 m - 144 m	2 m	0.062
MT-8-073	144 m - 146 m	2 m	0.109
MT-8-074	146 m - 148 m	2 m	0.156
MT-8-075	148 m - 150 m	2 m	0.093
MT-8-076	150 m - 152 m	2 m	0.062
MT-8-077	152 m - 154 m	2 m	0.124
MT-8-078	154 m - 156 m	2 m	0.202
MT-8-079	156 m - 158 m	2 m	0.124
MT-8-080	158 m - 160 m	2 m	0.109
MT-8-081	160 m - 162 m	2 m	0.124
MT-8-082	162 m - 164 m	2 m	0.124
MT-8-083	164 m - 166 m	2 m	0.093
MT-8-084	166 m - 168 m	2 m	0.078
MT-8-085	168 m - 170 m	2 m	0.062
MT-8-086	170 m - 172 m	2 m	0.062
MT-8-087	172 m - 174 m	2 m	0.078
MT-8-088	174 m - 176 m	2 m	0.062
MT-8-089	176 m - 178 m	2 m	0.093
MT-8-090	178 m - 180 m	2 m	0.078
MT-8-091	180 m - 182 m	2 m	0.062
MT-8-092	182 m - 184 m	2 m	0.062
MT-8-093	184 m - 186 m	2 m	0.078
MT-8-094	186 m - 188 m	2 m	0.078
MT-8-095	188 m - 190 m	2 m	0.078
MT-8-096	190 m - 192 m	2 m	0.062
MT-8-097	192 m - 194 m	2 m	0.093
MT-8-098	194 m - 196 m	2 m	0.078
MT-8-099	196 m - 198 m	2 m	0.093
MT-8-100	198 m - 200 m	2 m	0.093

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-8-101	200 m - 202 m	2 m	0.093
MT-8-102	202 m - 204 m	2 m	0.109
MT-8-103	204 m - 206 m	2 m	0.171
MT-8-104	206 m - 208 m	2 m	0.171
MT-8-105	208 m - 210 m	2 m	0.093
MT-8-106	210 m - 212 m	2 m	0.140
MT-8-107	212 m - 214 m	2 m	0.140
MT-8-108	214 m - 216 m	2 m	0.140
MT-8-109	216 m - 218 m	2 m	0.109
MT-8-110	218 m - 220 m	2 m	0.109
MT-8-111	220 m - 222 m	2 m	0.093
MT-8-112	222 m - 224 m	2 m	0.093
MT-8-113	224 m - 226 m	2 m	0.093
MT-8-114	226 m - 228 m	2 m	0.078
MT-8-115	228 m - 230 m	2 m	0.093
MT-8-116	230 m - 232 m	2 m	0.093
MT-8-117	232 m - 234 m	2 m	0.078
MT-8-118	234 m - 236 m	2 m	0.109
MT-8-119	236 m - 238 m	2 m	0.109
MT-8-120	238 m - 240 m	2 m	0.093
MT-8-121	240 m - 242 m	2 m	0.093
MT-8-122	242 m - 244 m	2 m	0.124
MT-8-123	244 m - 246 m	2 m	0.062
MT-8-124	246 m - 248 m	2 m	0.093
MT-8-125	248 m - 250 m	2 m	0.591
MT-8-126	250 m - 252 m	2 m	0.311
MT-8-127	252 m - 254 m	2 m	0.109
MT-8-128	254 m - 256 m	2 m	0.233
MT-8-129	256 m - 258 m	2 m	0.109
MT-8-130	258 m - 260 m	2 m	0.140
MT-8-131	260 m - 262 m	2 m	0.078
MT-8-132	262 m - 264 m	2 m	0.093
MT-8-133	264 m - 266 m	2 m	0.078
MT-8-134	266 m - 268 m	2 m	0.093
MT-8-135	268 m - 270 m	2 m	0.171
MT-8-136	270 m - 272 m	2 m	0.311
MT-8-137	272 m - 274 m	2 m	0.156
MT-8-138	274 m - 276 m	2 m	0.171
MT-8-139	276 m - 278 m	2 m	0.171
MT-8-140	278 m - 280 m	2 m	0.233
MT-8-141	280 m - 282 m	2 m	0.218
MT-8-142	282 m - 284 m	2 m	0.124
MT-8-143	284 m - 286 m	2 m	0.140
MT-8-144	286 m - 288 m	2 m	0.187
MT-8-145	288 m - 290 m	2 m	0.109
MT-8-146	290 m - 292 m	2 m	0.140
MT-8-147	292 m - 294 m	2 m	0.140
MT-8-148	294 m - 296 m	2 m	0.124
MT-8-149	296 m - 298 m	2 m	0.124
MT-8-150	298 m - 300 m	2 m	0.093

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-8M-1	14.90 m - 15.10 m	0.20 m	<0.016
MT-8M-2	27.70 m - 27.90 m	0.20 m	<0.016
MT-8M-3	34.00 m - 34.50 m	0.50 m	0.156
MT-8M-4	48.00 m - 49.00 m	1.00 m	<0.016
MT-8M-5	61.60 m - 62.00 m	0.40 m	<0.016
MT-8M-6	74.50 m - 74.80 m	0.30 m	0.016
MT-8M-7	79.00 m - 79.20 m	0.20 m	0.031
MT-8M-8	85.30 m - 86.00 m	0.70 m	0.047
MT-8M-9	110.00 m - 111.00 m	1.00 m	0.016
MT-8M-10	133.60 m - 133.70 m	0.10 m	<0.016
MT-8M-11	151.00 m - 151.30 m	0.30 m	0.202
MT-8M-12	176.00 m - 177.00 m	1.00 m	0.062
MT-8M-13	188.50 m - 188.80 m	0.30 m	0.062
MT-8M-14	196.50 m - 196.60 m	0.10 m	0.031
MT-8M-15	206.50 m - 206.70 m	0.20 m	0.607
MT-8M-16	212.50 m - 212.70 m	0.20 m	0.047
MT-8M-17	225.00 m - 226.00 m	1.00 m	0.031
MT-8M-18	245.00 m - 245.40 m	0.40 m	0.047
MT-8M-19	276.50 m - 277.00 m	0.50 m	0.140
MT-8M-20	288.30 m - 289.00 m	0.70 m	0.124
MT-8M-21	293.00 m - 293.40 m	0.40 m	0.062
MT-8M-22	130.00 m - 130.50 m	0.50 m	0.016
MT-8M-23	35.00 m - 36.00 m	1.00 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-9-001	0 m - 2 m	2 m	<0.016
MT-9-002	2 m - 4 m	2 m	<0.016
MT-9-003	4 m - 6 m	2 m	<0.016
MT-9-004	6 m - 8 m	2 m	<0.016
MT-9-005	8 m - 10 m	2 m	<0.016
MT-9-006	10 m - 12 m	2 m	<0.016
MT-9-007	12 m - 14 m	2 m	<0.016
MT-9-008	14 m - 16 m	2 m	<0.016
MT-9-009	16 m - 18 m	2 m	<0.016
MT-9-010	18 m - 20 m	2 m	0.016
MT-9-011	20 m - 22 m	2 m	0.016
MT-9-012	22 m - 24 m	2 m	0.016
MT-9-013	24 m - 26 m	2 m	<0.016
MT-9-014	26 m - 28 m	2 m	<0.016
MT-9-015	28 m - 30 m	2 m	<0.016
MT-9-016	30 m - 32 m	2 m	<0.016
MT-9-017	32 m - 34 m	2 m	<0.016
MT-9-018	34 m - 36 m	2 m	<0.016
MT-9-019	36 m - 38 m	2 m	<0.016
MT-9-020	38 m - 40 m	2 m	<0.016
MT-9-021	40 m - 42 m	2 m	0.016
MT-9-022	42 m - 44 m	2 m	<0.016
MT-9-023	44 m - 46 m	2 m	0.016
MT-9-024	46 m - 48 m	2 m	<0.016
MT-9-025	48 m - 50 m	2 m	<0.016
MT-9-026	50 m - 52 m	2 m	<0.016
MT-9-027	52 m - 54 m	2 m	<0.016
MT-9-028	54 m - 56 m	2 m	0.016
MT-9-029	56 m - 58 m	2 m	0.016
MT-9-030	58 m - 60 m	2 m	0.031
MT-9-031	60 m - 62 m	2 m	0.031
MT-9-032	62 m - 64 m	2 m	<0.016
MT-9-033	64 m - 66 m	2 m	0.016
MT-9-034	66 m - 68 m	2 m	0.016
MT-9-035	68 m - 70 m	2 m	<0.016
MT-9-036	70 m - 72 m	2 m	0.016
MT-9-037	72 m - 74 m	2 m	0.016
MT-9-038	74 m - 76 m	2 m	<0.016
MT-9-039	76 m - 78 m	2 m	<0.016
MT-9-040	78 m - 80 m	2 m	<0.016
MT-9-041	80 m - 82 m	2 m	<0.016
MT-9-042	82 m - 84 m	2 m	0.016
MT-9-043	84 m - 86 m	2 m	0.031
MT-9-044	86 m - 88 m	2 m	0.016
MT-9-045	88 m - 90 m	2 m	0.016
MT-9-046	90 m - 92 m	2 m	0.031
MT-9-047	92 m - 94 m	2 m	0.047
MT-9-048	94 m - 96 m	2 m	0.016
MT-9-049	96 m - 98 m	2 m	0.031
MT-9-050	98 m - 100 m	2 m	0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-9-051	100 m - 102 m	2 m	0.016
MT-9-052	102 m - 104 m	2 m	0.031
MT-9-053	104 m - 106 m	2 m	0.016
MT-9-054	106 m - 108 m	2 m	0.047
MT-9-055	108 m - 110 m	2 m	<0.016
MT-9-056	110 m - 112 m	2 m	0.016
MT-9-057	112 m - 114 m	2 m	0.031
MT-9-058	114 m - 116 m	2 m	0.031
MT-9-059	116 m - 118 m	2 m	0.031
MT-9-060	118 m - 120 m	2 m	0.016
MT-9-061	120 m - 122 m	2 m	0.016
MT-9-062	122 m - 124 m	2 m	0.016
MT-9-063	124 m - 126 m	2 m	0.016
MT-9-064	126 m - 128 m	2 m	0.016
MT-9-065	128 m - 130 m	2 m	0.016
MT-9-066	130 m - 132 m	2 m	0.031
MT-9-067	132 m - 134 m	2 m	0.031
MT-9-068	134 m - 136 m	2 m	0.016
MT-9-069	136 m - 138 m	2 m	0.016
MT-9-070	138 m - 140 m	2 m	0.031
MT-9-071	140 m - 142 m	2 m	0.047
MT-9-072	142 m - 144 m	2 m	0.062
MT-9-073	144 m - 146 m	2 m	0.062
MT-9-074	146 m - 148 m	2 m	0.047
MT-9-075	148 m - 150 m	2 m	0.047
MT-9-076	150 m - 152 m	2 m	0.062
MT-9-077	152 m - 154 m	2 m	0.062
MT-9-078	154 m - 156 m	2 m	0.140
MT-9-079	156 m - 158 m	2 m	1.446
MT-9-080	158 m - 160 m	2 m	0.544
MT-9-081	160 m - 162 m	2 m	0.078
MT-9-082	162 m - 164 m	2 m	0.062
MT-9-083	164 m - 166 m	2 m	0.156
MT-9-084	166 m - 168 m	2 m	0.047
MT-9-085	168 m - 170 m	2 m	0.047
MT-9-086	170 m - 172 m	2 m	0.078
MT-9-087	172 m - 174 m	2 m	0.062
MT-9-088	174 m - 176 m	2 m	0.047
MT-9-089	176 m - 178 m	2 m	0.031
MT-9-090	178 m - 180 m	2 m	0.031
MT-9-091	180 m - 182 m	2 m	0.047
MT-9-092	182 m - 184 m	2 m	0.047
MT-9-093	184 m - 186 m	2 m	0.031
MT-9-094	186 m - 188 m	2 m	0.031
MT-9-095	188 m - 190 m	2 m	0.031
MT-9-096	190 m - 192 m	2 m	0.047
MT-9-097	192 m - 194 m	2 m	0.047
MT-9-098	194 m - 196 m	2 m	0.047
MT-9-099	196 m - 198 m	2 m	0.047
MT-9-100	198 m - 200 m	2 m	0.062

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-9-101	200 m - 202 m	2 m	0.062
MT-9-102	202 m - 204 m	2 m	0.062
MT-9-103	204 m - 206 m	2 m	0.062
MT-9-104	206 m - 208 m	2 m	0.093
MT-9-105	208 m - 210 m	2 m	0.093
MT-9-106	210 m - 212 m	2 m	0.156
MT-9-107	212 m - 214 m	2 m	0.109
MT-9-108	214 m - 216 m	2 m	0.311
MT-9-109	216 m - 218 m	2 m	0.233
MT-9-110	218 m - 220 m	2 m	0.140
MT-9-111	220 m - 222 m	2 m	0.140
MT-9-112	222 m - 224 m	2 m	0.140
MT-9-113	226 m - 228 m	2 m	0.093
MT-9-114	228 m - 230 m	2 m	0.078
MT-9-115	230 m - 232 m	2 m	0.093
MT-9-116	232 m - 234 m	2 m	0.078
MT-9-117	234 m - 236 m	2 m	0.140
MT-9-118	236 m - 238 m	2 m	0.078
MT-9-119	238 m - 240 m	2 m	0.171
MT-9-120	240 m - 242 m	2 m	0.140
MT-9-121	242 m - 244 m	2 m	0.124
MT-9-122	244 m - 246 m	2 m	0.093
MT-9-123	246 m - 248 m	2 m	0.093
MT-9-124	248 m - 250 m	2 m	0.078
MT-9-125	250 m - 252 m	2 m	0.093
MT-9-126	252 m - 254 m	2 m	0.093
MT-9-127	254 m - 256 m	2 m	0.093
MT-9-128	256 m - 258 m	2 m	0.062
MT-9-129	258 m - 260 m	2 m	0.140
MT-9-130	260 m - 262 m	2 m	0.124
MT-9-131	262 m - 264 m	2 m	0.233
MT-9-132	264 m - 266 m	2 m	0.202
MT-9-133	266 m - 268 m	2 m	0.187
MT-9-134	268 m - 270 m	2 m	0.140
MT-9-135	270 m - 272 m	2 m	0.529
MT-9-136	272 m - 274 m	2 m	0.373
MT-9-137	274 m - 276 m	2 m	0.964
MT-9-138	276 m - 278 m	2 m	0.311
MT-9-139	278 m - 280 m	2 m	0.669
MT-9-140	280 m - 282 m	2 m	1.058
MT-9-141	282 m - 284 m	2 m	0.124
MT-9-142	284 m - 286 m	2 m	0.280
MT-9-143	286 m - 288 m	2 m	0.233
MT-9-144	288 m - 290 m	2 m	0.124
MT-9-145	290 m - 292 m	2 m	0.342
MT-9-146	292 m - 294 m	2 m	0.171
MT-9-147	294 m - 296 m	2 m	0.093
MT-9-148	296 m - 298 m	2 m	0.093
MT-9-149	298 m - 300 m	2 m	0.140
MT-9-150	300 m - 302 m	2 m	0.031

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-9-151	302 m - 304 m	2 m	0.233
MT-9-152	304 m - 306 m	2 m	0.031
MT-9-153	306 m - 308 m	2 m	0.047
MT-9-154	308 m - 310 m	2 m	0.031
MT-9-155	310 m - 312 m	2 m	0.607
MT-9-156	312 m - 314 m	2 m	0.124
MT-9-157	314 m - 316 m	2 m	0.031
MT-9-158	316 m - 318 m	2 m	0.093
MT-9-159	318 m - 320 m	2 m	0.233
MT-9-160	320 m - 322 m	2 m	0.124
MT-9-161	322 m - 324 m	2 m	0.124
MT-9-162	324 m - 326 m	2 m	0.124
MT-9-163	326 m - 328 m	2 m	0.093
MT-9-164	328 m - 330 m	2 m	0.280
MT-9-165	330 m - 332 m	2 m	0.078
MT-9-166	332 m - 334 m	2 m	0.062
MT-9-167	334 m - 336 m	2 m	0.031
MT-9-168	336 m - 338 m	2 m	0.047
MT-9-169	338 m - 340 m	2 m	0.062
MT-9-170	340 m - 342 m	2 m	0.031
MT-9-171	342 m - 344 m	2 m	0.016
MT-9-172	344 m - 346 m	2 m	0.031
MT-9-173	346 m - 348 m	2 m	0.016
MT-9-174	348 m - 350 m	2 m	<0.016
MT-9-175	350 m - 352 m	2 m	0.031
MT-9-176	352 m - 354 m	2 m	0.016
MT-9-177	354 m - 356 m	2 m	0.016
MT-9-178	356 m - 358 m	2 m	0.016
MT-9-179	358 m - 360 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-9M-1	1.20 m - 1.80 m	0.60 m	<0.016
MT-9M-2	12.80 m - 13.30 m	0.50 m	<0.016
MT-9M-3	23.20 m - 24.00 m	0.80 m	<0.016
MT-9M-4	28.20 m - 28.40 m	0.20 m	<0.016
MT-9M-5	51.80 m - 52.20 m	0.40 m	<0.016
MT-9M-6	54.50 m - 56.00 m	1.50 m	<0.016
MT-9M-7	92.80 m - 93.80 m	1.00 m	0.031
MT-9M-8	95.60 m - 96.80 m	1.20 m	0.016
MT-9M-9	110.50 m - 112.00 m	1.50 m	<0.016
MT-9M-10	121.00 m - 123.00 m	2.00 m	0.016
MT-9M-11	134.50 m - 136.00 m	1.50 m	<0.016
MT-9M-12	154.80 m - 155.30 m	0.50 m	16.485
MT-9M-13	160.70 m - 161.20 m	0.50 m	0.093
MT-9M-14	216.90 m - 217.20 m	0.30 m	12.877
MT-9M-15	235.00 m - 235.20 m	0.20 m	0.062
MT-9M-16	253.50 m - 254.50 m	1.00 m	0.031
MT-9M-17	262.00 m - 262.50 m	0.50 m	5.568
MT-9M-18	323.00 m - 323.50 m	0.50 m	0.062

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-10-001	0 m - 2 m	2 m	<0.016
MT-10-002	2 m - 4 m	2 m	<0.016
MT-10-003	4 m - 6 m	2 m	<0.016
MT-10-004	6 m - 8 m	2 m	<0.016
MT-10-005	8 m - 10 m	2 m	<0.016
MT-10-006	10 m - 12 m	2 m	<0.016
MT-10-007	12 m - 14 m	2 m	<0.016
MT-10-008	14 m - 16 m	2 m	<0.016
MT-10-009	16 m - 18 m	2 m	<0.016
MT-10-010	18 m - 20 m	2 m	<0.016
MT-10-011	20 m - 22 m	2 m	<0.016
MT-10-012	22 m - 24 m	2 m	<0.016
MT-10-013	24 m - 26 m	2 m	<0.016
MT-10-014	26 m - 28 m	2 m	<0.016
MT-10-015	28 m - 30 m	2 m	<0.016
MT-10-016	30 m - 32 m	2 m	<0.016
MT-10-017	32 m - 34 m	2 m	<0.016
MT-10-018	34 m - 36 m	2 m	<0.016
MT-10-019	36 m - 38 m	2 m	<0.016
MT-10-020	38 m - 40 m	2 m	0.016
MT-10-021	40 m - 42 m	2 m	0.016
MT-10-022	42 m - 44 m	2 m	0.016
MT-10-023	44 m - 46 m	2 m	<0.016
MT-10-024	46 m - 48 m	2 m	<0.016
MT-10-025	48 m - 50 m	2 m	<0.016
MT-10-026	50 m - 52 m	2 m	<0.016
MT-10-027	52 m - 54 m	2 m	0.016
MT-10-028	54 m - 56 m	2 m	0.031
MT-10-029	56 m - 58 m	2 m	0.031
MT-10-030	58 m - 60 m	2 m	0.016
MT-10-031	60 m - 62 m	2 m	<0.016
MT-10-032	62 m - 64 m	2 m	0.016
MT-10-033	64 m - 66 m	2 m	<0.016
MT-10-034	66 m - 68 m	2 m	<0.016
MT-10-035	68 m - 70 m	2 m	0.016
MT-10-036	70 m - 72 m	2 m	0.016
MT-10-037	72 m - 74 m	2 m	0.016
MT-10-038	74 m - 76 m	2 m	0.031
MT-10-039	76 m - 78 m	2 m	0.031
MT-10-040	78 m - 80 m	2 m	0.031
MT-10-041	80 m - 82 m	2 m	0.031
MT-10-042	82 m - 84 m	2 m	0.031
MT-10-043	84 m - 86 m	2 m	0.016
MT-10-044	86 m - 88 m	2 m	0.031
MT-10-045	88 m - 90 m	2 m	0.016
MT-10-046	90 m - 92 m	2 m	<0.016
MT-10-047	92 m - 94 m	2 m	0.016
MT-10-048	94 m - 96 m	2 m	0.016
MT-10-049	96 m - 98 m	2 m	0.016
MT-10-050	98 m - 100 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-10-051	100 m - 102 m	2 m	0.031
MT-10-052	102 m - 104 m	2 m	0.016
MT-10-053	104 m - 106 m	2 m	0.016
MT-10-054	106 m - 108 m	2 m	0.031
MT-10-055	108 m - 110 m	2 m	0.062
MT-10-056	110 m - 112 m	2 m	0.047
MT-10-057	112 m - 114 m	2 m	0.047
MT-10-058	114 m - 116 m	2 m	0.062
MT-10-059	116 m - 118 m	2 m	0.093
MT-10-060	118 m - 120 m	2 m	0.093
MT-10-061	120 m - 122 m	2 m	0.078
MT-10-062	122 m - 124 m	2 m	0.078
MT-10-063	124 m - 126 m	2 m	1.509
MT-10-064	126 m - 128 m	2 m	0.062
MT-10-065	128 m - 130 m	2 m	0.062
MT-10-066	130 m - 132 m	2 m	0.171
MT-10-067	132 m - 134 m	2 m	0.731
MT-10-068	134 m - 136 m	2 m	0.078
MT-10-069	136 m - 138 m	2 m	0.109
MT-10-070	138 m - 140 m	2 m	0.062
MT-10-071	140 m - 142 m	2 m	0.062
MT-10-072	142 m - 144 m	2 m	0.047
MT-10-073	144 m - 146 m	2 m	0.078
MT-10-074	146 m - 148 m	2 m	0.078
MT-10-075	148 m - 150 m	2 m	0.078
MT-10-076	150 m - 152 m	2 m	0.062
MT-10-077	152 m - 154 m	2 m	0.047
MT-10-078	154 m - 156 m	2 m	0.047
MT-10-079	156 m - 158 m	2 m	0.062
MT-10-080	158 m - 160 m	2 m	0.093
MT-10-081	160 m - 162 m	2 m	0.093
MT-10-082	162 m - 164 m	2 m	0.109
MT-10-083	164 m - 166 m	2 m	0.124
MT-10-084	166 m - 168 m	2 m	0.607
MT-10-085	168 m - 170 m	2 m	2.815
MT-10-086	170 m - 172 m	2 m	0.451
MT-10-087	172 m - 174 m	2 m	2.426
MT-10-088	174 m - 176 m	2 m	0.093
MT-10-089	176 m - 178 m	2 m	0.124
MT-10-090	178 m - 180 m	2 m	0.078
MT-10-091	180 m - 182 m	2 m	0.078
MT-10-092	182 m - 184 m	2 m	0.062
MT-10-093	184 m - 186 m	2 m	0.078
MT-10-094	186 m - 188 m	2 m	0.062
MT-10-095	188 m - 190 m	2 m	0.078
MT-10-096	190 m - 192 m	2 m	0.047
MT-10-097	192 m - 194 m	2 m	0.218
MT-10-098	194 m - 196 m	2 m	0.062
MT-10-099	196 m - 198 m	2 m	0.078
MT-10-100	198 m - 200 m	2 m	0.062

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-10-101	200 m - 202 m	2 m	0.062
MT-10-102	202 m - 204 m	2 m	0.062
MT-10-103	204 m - 206 m	2 m	0.062
MT-10-104	206 m - 208 m	2 m	0.078
MT-10-105	208 m - 210 m	2 m	0.078
MT-10-106	210 m - 212 m	2 m	0.093
MT-10-107	212 m - 214 m	2 m	0.124
MT-10-108	214 m - 216 m	2 m	0.078
MT-10-109	216 m - 218 m	2 m	0.078
MT-10-110	218 m - 220 m	2 m	0.295
MT-10-111	220 m - 222 m	2 m	0.544
MT-10-112	222 m - 224 m	2 m	1.042
MT-10-113	224 m - 226 m	2 m	0.109
MT-10-114	226 m - 228 m	2 m	0.093
MT-10-115	228 m - 230 m	2 m	0.047
MT-10-116	230 m - 232 m	2 m	0.109
MT-10-117	232 m - 234 m	2 m	0.156
MT-10-118	234 m - 236 m	2 m	0.295
MT-10-119	236 m - 238 m	2 m	0.109
MT-10-120	238 m - 240 m	2 m	0.669
MT-10-121	240 m - 242 m	2 m	0.544
MT-10-122	242 m - 244 m	2 m	1.680
MT-10-123	244 m - 246 m	2 m	2.271
MT-10-124	246 m - 248 m	2 m	0.218
MT-10-125	248 m - 250 m	2 m	0.544
MT-10-126	250 m - 252 m	2 m	0.109
MT-10-127	252 m - 254 m	2 m	0.078
MT-10-128	254 m - 256 m	2 m	0.093
MT-10-129	256 m - 258 m	2 m	0.031
MT-10-130	258 m - 260 m	2 m	0.016
MT-10-131	260 m - 262 m	2 m	0.031
MT-10-132	262 m - 264 m	2 m	0.016
MT-10-133	264 m - 266 m	2 m	0.031
MT-10-134	266 m - 268 m	2 m	0.031
MT-10-135	268 m - 270 m	2 m	0.016
MT-10-136	270 m - 272 m	2 m	0.016
MT-10-137	272 m - 274 m	2 m	0.389
MT-10-138	274 m - 276 m	2 m	0.031
MT-10-139	276 m - 278 m	2 m	0.016
MT-10-140	278 m - 280 m	2 m	<0.016
MT-10-141	280 m - 282 m	2 m	0.016
MT-10-142	282 m - 284 m	2 m	0.016
MT-10-143	284 m - 286 m	2 m	<0.016
MT-10-144	286 m - 288 m	2 m	<0.016
MT-10-145	288 m - 290 m	2 m	0.016
MT-10-146	290 m - 292 m	2 m	0.016
MT-10-147	292 m - 294 m	2 m	0.031
MT-10-148	294 m - 296 m	2 m	<0.016
MT-10-149	296 m - 298 m	2 m	<0.016
MT-10-150	298 m - 300 m	2 m	0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-10-151	300 m - 302 m	2 m	<0.016
MT-10-152	302 m - 304 m	2 m	<0.016
MT-10-153	304 m - 306 m	2 m	0.031
MT-10-154	306 m - 308 m	2 m	0.062
MT-10-155	308 m - 310 m	2 m	0.047

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-10M-1	41.40 m - 42.40 m	1.00 m	<0.016
MT-10M-2	62.00 m - 62.60 m	0.60 m	<0.016
MT-10M-3	98.00 m - 99.00 m	1.00 m	<0.016
MT-10M-4	111.80 m - 113.60 m	1.80 m	0.047
MT-10M-5	115.50 m - 116.20 m	0.70 m	0.062
MT-10M-6	124.80 m - 125.20 m	0.40 m	0.062
MT-10M-7	144.60 m - 145.50 m	0.90 m	0.062
MT-10M-8	169.00 m - 169.50 m	0.50 m	0.187
MT-10M-9	214.20 m - 214.70 m	0.50 m	0.078
MT-10M-10	218.80 m - 219.80 m	1.00 m	0.498
MT-10M-11	219.80 m - 220.20 m	0.40 m	0.373
MT-10M-12	220.80 m - 222.00 m	1.20 m	1.617
MT-10M-13	239.20 m - 240.20 m	1.00 m	0.809
MT-10M-14	242.50 m - 243.00 m	0.50 m	0.840
MT-10M-15	253.80 m - 254.80 m	1.00 m	0.047

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-11-001	0 m - 2 m	2 m	0.031
MT-11-002	2 m - 4 m	2 m	0.016
MT-11-003	4 m - 6 m	2 m	0.016
MT-11-004	6 m - 8 m	2 m	0.031
MT-11-005	8 m - 10 m	2 m	0.016
MT-11-006	10 m - 12 m	2 m	<0.016
MT-11-007	12 m - 14 m	2 m	<0.016
MT-11-008	14 m - 16 m	2 m	<0.016
MT-11-009	16 m - 18 m	2 m	<0.016
MT-11-010	18 m - 20 m	2 m	0.016
MT-11-011	20 m - 22 m	2 m	0.016
MT-11-012	22 m - 24 m	2 m	0.078
MT-11-013	24 m - 26 m	2 m	0.031
MT-11-014	26 m - 28 m	2 m	0.016
MT-11-015	28 m - 30 m	2 m	<0.016
MT-11-016	30 m - 32 m	2 m	0.031
MT-11-017	32 m - 34 m	2 m	<0.016
MT-11-018	34 m - 36 m	2 m	0.016
MT-11-019	36 m - 38 m	2 m	0.016
MT-11-020	38 m - 40 m	2 m	0.016
MT-11-021	40 m - 42 m	2 m	0.016
MT-11-022	42 m - 44 m	2 m	0.016
MT-11-023	44 m - 46 m	2 m	0.016
MT-11-024	46 m - 48 m	2 m	0.031
MT-11-025	48 m - 50 m	2 m	0.031
MT-11-026	50 m - 52 m	2 m	0.264
MT-11-027	52 m - 54 m	2 m	0.109
MT-11-028	54 m - 56 m	2 m	0.031
MT-11-029	56 m - 58 m	2 m	0.093
MT-11-030	58 m - 60 m	2 m	0.031
MT-11-031	60 m - 62 m	2 m	0.031
MT-11-032	62 m - 64 m	2 m	<0.016
MT-11-033	64 m - 66 m	2 m	0.016
MT-11-034	66 m - 68 m	2 m	0.031
MT-11-035	68 m - 70 m	2 m	0.031
MT-11-036	70 m - 72 m	2 m	0.031
MT-11-037	72 m - 74 m	2 m	0.031
MT-11-038	74 m - 76 m	2 m	0.031
MT-11-039	76 m - 78 m	2 m	0.016
MT-11-040	78 m - 80 m	2 m	0.031
MT-11-041	80 m - 82 m	2 m	0.031
MT-11-042	82 m - 84 m	2 m	0.031
MT-11-043	84 m - 86 m	2 m	0.016
MT-11-044	86 m - 88 m	2 m	0.031
MT-11-045	88 m - 90 m	2 m	0.016
MT-11-046	90 m - 92 m	2 m	0.047
MT-11-047	92 m - 94 m	2 m	0.062
MT-11-048	94 m - 96 m	2 m	0.062
MT-11-049	96 m - 98 m	2 m	0.062
MT-11-050	98 m - 100 m	2 m	0.062

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-11-051	100 m - 102 m	2 m	0.062
MT-11-052	102 m - 104 m	2 m	0.062
MT-11-053	104 m - 106 m	2 m	0.047
MT-11-054	106 m - 108 m	2 m	<0.016
MT-11-055	108 m - 110 m	2 m	0.047
MT-11-056	110 m - 112 m	2 m	0.047
MT-11-057	112 m - 114 m	2 m	0.062
MT-11-058	114 m - 116 m	2 m	0.047
MT-11-059	116 m - 118 m	2 m	0.062
MT-11-060	118 m - 120 m	2 m	0.062
MT-11-061	120 m - 122 m	2 m	0.047
MT-11-062	122 m - 124 m	2 m	0.047
MT-11-063	124 m - 126 m	2 m	0.062
MT-11-064	126 m - 128 m	2 m	0.062
MT-11-065	128 m - 130 m	2 m	0.062
MT-11-066	130 m - 132 m	2 m	0.062
MT-11-067	132 m - 134 m	2 m	0.062
MT-11-068	134 m - 136 m	2 m	0.047
MT-11-069	136 m - 138 m	2 m	0.062
MT-11-070	138 m - 140 m	2 m	0.062
MT-11-071	140 m - 142 m	2 m	0.078
MT-11-072	142 m - 144 m	2 m	0.062
MT-11-073	144 m - 146 m	2 m	0.062
MT-11-074	146 m - 148 m	2 m	0.062
MT-11-075	148 m - 150 m	2 m	0.062
MT-11-076	150 m - 152 m	2 m	0.047
MT-11-077	152 m - 154 m	2 m	0.031
MT-11-078	154 m - 156 m	2 m	0.031
MT-11-079	156 m - 158 m	2 m	0.047
MT-11-080	158 m - 160 m	2 m	0.062
MT-11-081	160 m - 162 m	2 m	0.062
MT-11-082	162 m - 164 m	2 m	0.047
MT-11-083	164 m - 166 m	2 m	0.047
MT-11-084	166 m - 168 m	2 m	0.062
MT-11-085	168 m - 170 m	2 m	0.047
MT-11-086	170 m - 172 m	2 m	0.047
MT-11-087	172 m - 174 m	2 m	0.047
MT-11-088	174 m - 176 m	2 m	0.202
MT-11-089	176 m - 178 m	2 m	0.700
MT-11-090	178 m - 180 m	2 m	0.109
MT-11-091	180 m - 182 m	2 m	0.047
MT-11-092	182 m - 184 m	2 m	0.078
MT-11-093	184 m - 186 m	2 m	0.062
MT-11-094	186 m - 188 m	2 m	0.078
MT-11-095	188 m - 190 m	2 m	0.093
MT-11-096	190 m - 192 m	2 m	0.078
MT-11-097	192 m - 194 m	2 m	0.062
MT-11-098	194 m - 196 m	2 m	0.078
MT-11-099	196 m - 198 m	2 m	0.093
MT-11-100	198 m - 200 m	2 m	0.187

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-11-101	200 m - 202 m	2 m	0.078
MT-11-102	202 m - 204 m	2 m	0.156
MT-11-103	204 m - 206 m	2 m	0.093
MT-11-104	206 m - 208 m	2 m	0.109
MT-11-105	208 m - 210 m	2 m	0.202
MT-11-106	210 m - 212 m	2 m	2.473
MT-11-107	212 m - 214 m	2 m	12.815
MT-11-108	214 m - 216 m	2 m	1.275
MT-11-109	216 m - 218 m	2 m	0.731
MT-11-110	218 m - 220 m	2 m	0.669
MT-11-111	220 m - 222 m	2 m	0.280
MT-11-112	222 m - 224 m	2 m	0.156
MT-11-113	224 m - 226 m	2 m	0.093
MT-11-114	226 m - 228 m	2 m	0.124
MT-11-115	228 m - 230 m	2 m	0.124
MT-11-116	230 m - 232 m	2 m	0.156
MT-11-117	232 m - 234 m	2 m	0.156
MT-11-118	234 m - 236 m	2 m	0.047
MT-11-119	236 m - 238 m	2 m	0.093
MT-11-120	238 m - 240 m	2 m	0.078
MT-11-121	240 m - 242 m	2 m	0.187
MT-11-122	242 m - 244 m	2 m	0.093
MT-11-123	244 m - 246 m	2 m	0.078
MT-11-124	246 m - 248 m	2 m	0.047
MT-11-125	248 m - 250 m	2 m	0.062
MT-11-126	250 m - 252 m	2 m	0.078
MT-11-127	252 m - 254 m	2 m	0.156
MT-11-128	254 m - 256 m	2 m	0.140
MT-11-129	256 m - 258 m	2 m	0.109
MT-11-130	258 m - 260 m	2 m	0.140
MT-11-131	260 m - 262 m	2 m	0.109
MT-11-132	262 m - 264 m	2 m	0.078
MT-11-133	264 m - 266 m	2 m	0.093
MT-11-134	266 m - 268 m	2 m	0.062
MT-11-135	268 m - 270 m	2 m	0.093
MT-11-136	270 m - 272 m	2 m	0.078
MT-11-137	272 m - 274 m	2 m	0.031
MT-11-138	274 m - 276 m	2 m	0.062
MT-11-139	276 m - 278 m	2 m	0.047
MT-11-140	278 m - 280 m	2 m	0.031
MT-11-141	280 m - 282 m	2 m	0.031
MT-11-142	282 m - 284 m	2 m	0.124
MT-11-143	284 m - 286 m	2 m	0.047
MT-11-144	286 m - 288 m	2 m	0.047
MT-11-145	288 m - 290 m	2 m	1.680
MT-11-146	290 m - 292 m	2 m	0.047
MT-11-147	292 m - 294 m	2 m	0.031
MT-11-148	294 m - 296 m	2 m	0.047
MT-11-149	296 m - 298 m	2 m	0.031
MT-11-150	298 m - 300 m	2 m	0.047

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-11M-1	10.80 m - 11.80 m	1.00 m	0.031
MT-11M-2	17.00 m - 18.00 m	1.00 m	0.249
MT-11M-3	18.00 m - 19.00 m	1.00 m	0.016
MT-11M-4	19.00 m - 20.00 m	1.00 m	0.047
MT-11M-5	20.00 m - 21.00 m	1.00 m	<0.016
MT-11M-6	29.60 m - 30.10 m	0.50 m	0.016
MT-11M-7	34.00 m - 35.00 m	1.00 m	<0.016
MT-11M-8	35.00 m - 36.00 m	1.00 m	0.031
MT-11M-9	36.00 m - 37.00 m	1.00 m	0.016
MT-11M-10	40.60 m - 41.60 m	1.00 m	<0.016
MT-11M-11	43.00 m - 43.60 m	0.60 m	0.031
MT-11M-12	43.60 m - 44.60 m	1.00 m	0.047
MT-11M-13	44.60 m - 45.60 m	1.00 m	0.031
MT-11M-14	48.00 m - 48.70 m	0.70 m	0.031
MT-11M-15	198.00 m - 199.00 m	1.00 m	0.093
MT-11M-16	199.00 m - 200.00 m	1.00 m	0.078
MT-11M-17	201.50 m - 202.00 m	0.50 m	0.358
MT-11M-18	212.50 m - 213.00 m	0.50 m	0.420
MT-11M-19	214.40 m - 215.00 m	0.60 m	0.202
MT-11M-20	220.20 m - 220.80 m	0.60 m	0.156
MT-11M-21	223.00 m - 224.00 m	1.00 m	0.124
MT-11M-22	225.00 m - 226.00 m	1.00 m	0.109
MT-11M-23	231.60 m - 232.50 m	0.90 m	0.264
MT-11M-24	250.80 m - 251.30 m	0.50 m	0.047
MT-11M-25	251.30 m - 251.80 m	0.50 m	1.711
MT-11M-26	273.50 m - 274.20 m	0.70 m	0.062
MT-11M-27	279.00 m - 280.00 m	1.00 m	0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-12-001	0 m - 2 m	2 m	0.047
MT-12-002	2 m - 4 m	2 m	0.016
MT-12-003	4 m - 6 m	2 m	0.031
MT-12-004	6 m - 8 m	2 m	0.016
MT-12-005	8 m - 10 m	2 m	0.031
MT-12-006	10 m - 12 m	2 m	0.031
MT-12-007	12 m - 14 m	2 m	0.016
MT-12-008	14 m - 16 m	2 m	0.031
MT-12-009	16 m - 18 m	2 m	0.062
MT-12-010	18 m - 20 m	2 m	0.047
MT-12-011	20 m - 22 m	2 m	0.187
MT-12-012	22 m - 24 m	2 m	0.047
MT-12-013	24 m - 26 m	2 m	0.047
MT-12-014	26 m - 28 m	2 m	0.031
MT-12-015	28 m - 30 m	2 m	0.016
MT-12-016	30 m - 32 m	2 m	0.031
MT-12-017	32 m - 34 m	2 m	0.047
MT-12-018	34 m - 36 m	2 m	<0.016
MT-12-019	36 m - 38 m	2 m	0.031
MT-12-020	38 m - 40 m	2 m	0.031
MT-12-021	40 m - 42 m	2 m	0.047
MT-12-022	42 m - 44 m	2 m	0.078
MT-12-023	44 m - 46 m	2 m	0.062
MT-12-024	46 m - 48 m	2 m	0.078
MT-12-025	48 m - 50 m	2 m	0.062
MT-12-026	50 m - 52 m	2 m	0.031
MT-12-027	52 m - 54 m	2 m	2.022
MT-12-028	54 m - 56 m	2 m	0.156
MT-12-029	56 m - 58 m	2 m	0.062
MT-12-030	58 m - 60 m	2 m	0.062
MT-12-031	60 m - 62 m	2 m	0.047
MT-12-032	62 m - 64 m	2 m	0.171
MT-12-033	64 m - 66 m	2 m	0.047
MT-12-034	66 m - 68 m	2 m	0.062
MT-12-035	68 m - 70 m	2 m	0.078
MT-12-036	70 m - 72 m	2 m	0.062
MT-12-037	72 m - 74 m	2 m	0.047
MT-12-038	74 m - 76 m	2 m	0.140
MT-12-039	76 m - 78 m	2 m	0.093
MT-12-040	78 m - 80 m	2 m	0.062
MT-12-041	80 m - 82 m	2 m	0.047
MT-12-042	82 m - 84 m	2 m	0.062
MT-12-043	84 m - 86 m	2 m	0.031
MT-12-044	86 m - 88 m	2 m	0.047
MT-12-045	88 m - 90 m	2 m	0.047
MT-12-046	90 m - 92 m	2 m	0.047
MT-12-047	92 m - 94 m	2 m	0.062
MT-12-048	94 m - 96 m	2 m	0.093
MT-12-049	96 m - 98 m	2 m	0.062
MT-12-050	98 m - 100 m	2 m	0.093

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-12-051	100 m - 102 m	2 m	0.062
MT-12-052	102 m - 104 m	2 m	0.062
MT-12-053	104 m - 106 m	2 m	0.047
MT-12-054	106 m - 108 m	2 m	0.016
MT-12-055	108 m - 110 m	2 m	0.062
MT-12-056	110 m - 112 m	2 m	0.124
MT-12-057	112 m - 114 m	2 m	0.062
MT-12-058	114 m - 116 m	2 m	0.078
MT-12-059	116 m - 118 m	2 m	0.062
MT-12-060	118 m - 120 m	2 m	0.078
MT-12-061	120 m - 122 m	2 m	0.078
MT-12-062	122 m - 124 m	2 m	0.156
MT-12-063	124 m - 126 m	2 m	0.093
MT-12-064	126 m - 128 m	2 m	0.171
MT-12-065	128 m - 130 m	2 m	0.109
MT-12-066	130 m - 132 m	2 m	0.078
MT-12-067	132 m - 134 m	2 m	0.062
MT-12-068	134 m - 136 m	2 m	0.078
MT-12-069	136 m - 138 m	2 m	0.124
MT-12-070	138 m - 140 m	2 m	0.062
MT-12-071	140 m - 142 m	2 m	0.062
MT-12-072	142 m - 144 m	2 m	0.062
MT-12-073	144 m - 146 m	2 m	0.031
MT-12-074	146 m - 148 m	2 m	0.031
MT-12-075	148 m - 150 m	2 m	0.031
MT-12-076	150 m - 152 m	2 m	0.031
MT-12-077	152 m - 154 m	2 m	0.047
MT-12-078	154 m - 156 m	2 m	0.047
MT-12-079	156 m - 158 m	2 m	0.031
MT-12-080	158 m - 160 m	2 m	0.031
MT-12-081	160 m - 162 m	2 m	0.031
MT-12-082	162 m - 164 m	2 m	0.031
MT-12-083	164 m - 166 m	2 m	0.047
MT-12-084	166 m - 168 m	2 m	0.031
MT-12-085	168 m - 170 m	2 m	0.031
MT-12-086	170 m - 172 m	2 m	0.047
MT-12-087	172 m - 174 m	2 m	0.047
MT-12-088	174 m - 176 m	2 m	0.047
MT-12-089	176 m - 178 m	2 m	0.031
MT-12-090	178 m - 180 m	2 m	0.031
MT-12-091	180 m - 182 m	2 m	0.031
MT-12-092	182 m - 184 m	2 m	0.031
MT-12-093	184 m - 186 m	2 m	0.031
MT-12-094	186 m - 188 m	2 m	0.031
MT-12-095	188 m - 190 m	2 m	0.031
MT-12-096	190 m - 192 m	2 m	0.016
MT-12-097	192 m - 194 m	2 m	0.031
MT-12-098	194 m - 196 m	2 m	0.031
MT-12-099	196 m - 198 m	2 m	0.016
MT-12-100	198 m - 200 m	2 m	0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-12-101	200 m - 202 m	2 m	0.016
MT-12-102	202 m - 204 m	2 m	<0.016
MT-12-103	204 m - 206 m	2 m	0.031
MT-12-104	206 m - 208 m	2 m	0.016
MT-12-105	208 m - 210 m	2 m	0.016
MT-12-106	210 m - 212 m	2 m	<0.016
MT-12-107	212 m - 214 m	2 m	0.016
MT-12-108	214 m - 216 m	2 m	0.016
MT-12-109	216 m - 218 m	2 m	0.016
MT-12-110	218 m - 220 m	2 m	0.031
MT-12-111	220 m - 222 m	2 m	0.016
MT-12-112	222 m - 224 m	2 m	0.016
MT-12-113	224 m - 226 m	2 m	<0.016
MT-12-114	226 m - 228 m	2 m	<0.016
MT-12-115	228 m - 230 m	2 m	<0.016
MT-12-116	230 m - 232 m	2 m	<0.016
MT-12-117	232 m - 234 m	2 m	0.016
MT-12-118	234 m - 236 m	2 m	<0.016
MT-12-119	236 m - 238 m	2 m	0.016
MT-12-120	238 m - 240 m	2 m	0.016
MT-12-121	240 m - 242 m	2 m	0.031
MT-12-122	242 m - 244 m	2 m	0.016
MT-12-123	244 m - 246 m	2 m	0.031
MT-12-124	246 m - 248 m	2 m	0.016
MT-12-125	248 m - 250 m	2 m	<0.016
MT-12-126	250 m - 252 m	2 m	0.016
MT-12-127	252 m - 254 m	2 m	0.016
MT-12-128	254 m - 256 m	2 m	<0.016
MT-12-129	256 m - 258 m	2 m	<0.016
MT-12-130	258 m - 260 m	2 m	<0.016
MT-12-131	260 m - 262 m	2 m	<0.016
MT-12-132	262 m - 264 m	2 m	<0.016
MT-12-133	264 m - 266 m	2 m	<0.016
MT-12-134	266 m - 268 m	2 m	<0.016
MT-12-135	268 m - 270 m	2 m	<0.016
MT-12-136	270 m - 272 m	2 m	<0.016
MT-12-137	272 m - 274 m	2 m	<0.016
MT-12-138	274 m - 276 m	2 m	<0.016
MT-12-139	276 m - 278 m	2 m	<0.016
MT-12-140	278 m - 280 m	2 m	<0.016
MT-12-141	280 m - 282 m	2 m	<0.016
MT-12-142	282 m - 284 m	2 m	<0.016
MT-12-143	284 m - 286 m	2 m	<0.016
MT-12-144	286 m - 288 m	2 m	<0.016
MT-12-145	288 m - 290 m	2 m	<0.016
MT-12-146	290 m - 292 m	2 m	<0.016
MT-12-147	292 m - 294 m	2 m	<0.016
MT-12-148	294 m - 296 m	2 m	<0.016
MT-12-149	296 m - 298 m	2 m	<0.016
MT-12-150	298 m - 300 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-12M-1	8.60 m - 9.10 m	0.50 m	0.016
MT-12M-2	21.40 m - 22.00 m	0.60 m	0.047
MT-12M-3	22.00 m - 22.60 m	0.60 m	0.078
MT-12M-4	22.60 m - 23.20 m	0.60 m	0.031
MT-12M-5	41.50 m - 42.50 m	1.00 m	0.902
MT-12M-6	59.30 m - 59.50 m	0.20 m	0.047
MT-12M-7	73.20 m - 73.60 m	0.40 m	0.031
MT-12M-8	123.00 m - 123.80 m	0.80 m	0.140
MT-12M-9	123.80 m - 124.30 m	0.50 m	0.513
MT-12M-10	124.30 m - 125.00 m	0.70 m	0.109
MT-12M-11	148.50 m - 149.00 m	0.50 m	0.016

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-13-001	0 m - 2 m	2 m	<0.016
MT-13-002	2 m - 4 m	2 m	<0.016
MT-13-003	4 m - 6 m	2 m	<0.016
MT-13-004	6 m - 8 m	2 m	<0.016
MT-13-005	8 m - 10 m	2 m	<0.016
MT-13-006	10 m - 12 m	2 m	<0.016
MT-13-007	12 m - 14 m	2 m	<0.016
MT-13-008	14 m - 16 m	2 m	<0.016
MT-13-009	16 m - 18 m	2 m	0.016
MT-13-010	18 m - 20 m	2 m	<0.016
MT-13-011	20 m - 22 m	2 m	<0.016
MT-13-012	22 m - 24 m	2 m	<0.016
MT-13-013	24 m - 26 m	2 m	<0.016
MT-13-014	26 m - 28 m	2 m	<0.016
MT-13-015	28 m - 30 m	2 m	0.031
MT-13-016	30 m - 32 m	2 m	0.016
MT-13-017	32 m - 34 m	2 m	0.016
MT-13-018	34 m - 36 m	2 m	0.124
MT-13-019	36 m - 38 m	2 m	<0.016
MT-13-020	38 m - 40 m	2 m	0.016
MT-13-021	40 m - 42 m	2 m	0.016
MT-13-022	42 m - 44 m	2 m	0.031
MT-13-023	44 m - 46 m	2 m	0.016
MT-13-024	46 m - 48 m	2 m	<0.016
MT-13-025	48 m - 50 m	2 m	0.031
MT-13-026	50 m - 52 m	2 m	0.031
MT-13-027	52 m - 54 m	2 m	<0.016
MT-13-028	54 m - 56 m	2 m	0.016
MT-13-029	56 m - 58 m	2 m	<0.016
MT-13-030	58 m - 60 m	2 m	0.031
MT-13-031	60 m - 62 m	2 m	0.016
MT-13-032	62 m - 64 m	2 m	<0.016
MT-13-033	64 m - 66 m	2 m	<0.016
MT-13-034	66 m - 68 m	2 m	0.016
MT-13-035	68 m - 70 m	2 m	<0.016
MT-13-036	70 m - 72 m	2 m	0.016
MT-13-037	72 m - 74 m	2 m	0.031
MT-13-038	74 m - 76 m	2 m	0.016
MT-13-039	76 m - 78 m	2 m	0.078
MT-13-040	78 m - 80 m	2 m	<0.016
MT-13-041	80 m - 82 m	2 m	<0.016
MT-13-042	82 m - 84 m	2 m	<0.016
MT-13-043	84 m - 86 m	2 m	0.062
MT-13-044	86 m - 88 m	2 m	<0.016
MT-13-045	88 m - 90 m	2 m	<0.016
MT-13-046	90 m - 92 m	2 m	<0.016
MT-13-047	92 m - 94 m	2 m	<0.016
MT-13-048	94 m - 96 m	2 m	<0.016
MT-13-049	96 m - 98 m	2 m	<0.016
MT-13-050	98 m - 100 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-13-051	100 m - 102 m	2 m	<0.016
MT-13-052	102 m - 104 m	2 m	<0.016
MT-13-053	104 m - 106 m	2 m	<0.016
MT-13-054	106 m - 108 m	2 m	<0.016
MT-13-055	108 m - 110 m	2 m	<0.016
MT-13-056	110 m - 112 m	2 m	0.031
MT-13-057	112 m - 114 m	2 m	0.016
MT-13-058	114 m - 116 m	2 m	0.031
MT-13-059	116 m - 118 m	2 m	<0.016
MT-13-060	118 m - 120 m	2 m	0.016
MT-13-061	120 m - 122 m	2 m	<0.016
MT-13-062	122 m - 124 m	2 m	<0.016
MT-13-063	124 m - 126 m	2 m	<0.016
MT-13-064	126 m - 128 m	2 m	<0.016
MT-13-065	128 m - 130 m	2 m	0.031
MT-13-066	130 m - 132 m	2 m	<0.016
MT-13-067	132 m - 134 m	2 m	0.016
MT-13-068	134 m - 136 m	2 m	<0.016
MT-13-069	136 m - 138 m	2 m	<0.016
MT-13-070	138 m - 140 m	2 m	<0.016
MT-13-071	140 m - 142 m	2 m	<0.016
MT-13-072	142 m - 144 m	2 m	0.031
MT-13-073	144 m - 146 m	2 m	0.093
MT-13-074	146 m - 148 m	2 m	0.016
MT-13-075	148 m - 150 m	2 m	0.031
MT-13-076	150 m - 152 m	2 m	<0.016
MT-13-077	152 m - 154 m	2 m	<0.016
MT-13-078	154 m - 156 m	2 m	<0.016
MT-13-079	156 m - 158 m	2 m	0.093
MT-13-080	158 m - 160 m	2 m	<0.016
MT-13-081	160 m - 162 m	2 m	<0.016
MT-13-082	162 m - 164 m	2 m	0.016
MT-13-083	164 m - 166 m	2 m	<0.016
MT-13-084	166 m - 168 m	2 m	0.280
MT-13-085	168 m - 170 m	2 m	<0.016
MT-13-086	170 m - 172 m	2 m	<0.016
MT-13-087	172 m - 174 m	2 m	<0.016
MT-13-088	174 m - 176 m	2 m	<0.016
MT-13-089	176 m - 178 m	2 m	<0.016
MT-13-090	178 m - 180 m	2 m	<0.016
MT-13-091	180 m - 182 m	2 m	<0.016
MT-13-092	182 m - 184 m	2 m	0.062
MT-13-093	184 m - 186 m	2 m	<0.016
MT-13-094	186 m - 188 m	2 m	<0.016
MT-13-095	188 m - 190 m	2 m	<0.016
MT-13-096	190 m - 192 m	2 m	0.031
MT-13-097	192 m - 194 m	2 m	<0.016
MT-13-098	194 m - 196 m	2 m	<0.016
MT-13-099	196 m - 198 m	2 m	<0.016
MT-13-100	198 m - 200 m	2 m	0.062

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-13-101	200 m - 202 m	2 m	0.031
MT-13-102	202 m - 204 m	2 m	0.280
MT-13-103	204 m - 206 m	2 m	0.016
MT-13-104	206 m - 208 m	2 m	0.031
MT-13-105	208 m - 210 m	2 m	0.047
MT-13-106	210 m - 212 m	2 m	<0.016
MT-13-107	212 m - 214 m	2 m	<0.016
MT-13-108	214 m - 216 m	2 m	<0.016
MT-13-109	216 m - 218 m	2 m	<0.016
MT-13-110	218 m - 220 m	2 m	<0.016
MT-13-111	220 m - 222 m	2 m	<0.016
MT-13-112	222 m - 224 m	2 m	<0.016
MT-13-113	224 m - 226 m	2 m	<0.016
MT-13-114	226 m - 228 m	2 m	<0.016
MT-13-115	228 m - 230 m	2 m	<0.016
MT-13-116	230 m - 232 m	2 m	<0.016
MT-13-117	232 m - 234 m	2 m	<0.016
MT-13-118	234 m - 236 m	2 m	<0.016
MT-13-119	236 m - 238 m	2 m	<0.016
MT-13-120	238 m - 240 m	2 m	<0.016
MT-13-121	240 m - 242 m	2 m	<0.016
MT-13-122	242 m - 244 m	2 m	<0.016
MT-13-123	244 m - 246 m	2 m	<0.016
MT-13-124	246 m - 248 m	2 m	<0.016
MT-13-125	248 m - 250 m	2 m	<0.016
MT-13-126	250 m - 252 m	2 m	<0.016
MT-13-127	252 m - 254 m	2 m	0.016
MT-13-128	254 m - 256 m	2 m	0.016
MT-13-129	256 m - 258 m	2 m	<0.016
MT-13-130	258 m - 260 m	2 m	<0.016
MT-13-131	260 m - 262 m	2 m	0.016
MT-13-132	262 m - 264 m	2 m	<0.016
MT-13-133	264 m - 266 m	2 m	0.078
MT-13-134	266 m - 268 m	2 m	<0.016
MT-13-135	268 m - 270 m	2 m	<0.016
MT-13-136	270 m - 272 m	2 m	0.031
MT-13-137	272 m - 274 m	2 m	<0.016
MT-13-138	274 m - 276 m	2 m	0.016
MT-13-139	276 m - 278 m	2 m	<0.016
MT-13-140	278 m - 280 m	2 m	<0.016
MT-13-141	280 m - 282 m	2 m	0.047
MT-13-142	282 m - 284 m	2 m	0.047
MT-13-143	284 m - 286 m	2 m	0.218
MT-13-144	286 m - 288 m	2 m	3.110
MT-13-145	288 m - 290 m	2 m	57.541
MT-13-146	290 m - 292 m	2 m	17.729
MT-13-147	292 m - 294 m	2 m	1.477
MT-13-148	294 m - 296 m	2 m	2.022
MT-13-149	296 m - 298 m	2 m	0.093
MT-13-150	298 m - 300 m	2 m	0.062

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-13-151	300 m - 302 m	2 m	0.062
MT-13-152	302 m - 304 m	2 m	0.062
MT-13-153	304 m - 306 m	2 m	0.031
MT-13-154	306 m - 308 m	2 m	0.047
MT-13-155	308 m - 310 m	2 m	0.327
MT-13-156	310 m - 312 m	2 m	0.513
MT-13-157	312 m - 314 m	2 m	0.233
MT-13-158	314 m - 316 m	2 m	0.187
MT-13-159	316 m - 318 m	2 m	0.062
MT-13-160	318 m - 320 m	2 m	0.062
MT-13-161	320 m - 322 m	2 m	0.093
MT-13-162	322 m - 324 m	2 m	0.031
MT-13-163	324 m - 326 m	2 m	0.031
MT-13-164	326 m - 328 m	2 m	0.031
MT-13-165	328 m - 330 m	2 m	0.062
MT-13-166	330 m - 332 m	2 m	0.016
MT-13-167	332 m - 334 m	2 m	<0.016
MT-13-168	334 m - 336 m	2 m	0.047
MT-13-169	336 m - 338 m	2 m	0.031
MT-13-170	338 m - 340 m	2 m	0.062
MT-13-171	340 m - 342 m	2 m	0.078
MT-13-172	342 m - 344 m	2 m	0.031
MT-13-173	344 m - 346 m	2 m	0.031
MT-13-174	346 m - 348 m	2 m	0.047
MT-13-175	348 m - 350 m	2 m	0.031
MT-13-176	350 m - 352 m	2 m	0.047
MT-13-177	352 m - 354 m	2 m	0.016
MT-13-178	354 m - 356 m	2 m	0.078
MT-13-179	356 m - 358 m	2 m	0.062
MT-13-180	358 m - 360 m	2 m	0.016
MT-13-181	360 m - 362 m	2 m	0.156
MT-13-182	362 m - 364 m	2 m	0.047
MT-13-183	364 m - 366 m	2 m	0.280
MT-13-184	366 m - 368 m	2 m	0.233
MT-13-185	368 m - 370 m	2 m	0.358
MT-13-186	370 m - 372 m	2 m	0.124
MT-13-187	372 m - 374 m	2 m	<0.016
MT-13-188	374 m - 376 m	2 m	0.031
MT-13-189	376 m - 378 m	2 m	0.016
MT-13-190	378 m - 380 m	2 m	<0.016
MT-13-191	380 m - 382 m	2 m	0.031
MT-13-192	382 m - 384 m	2 m	0.016
MT-13-193	384 m - 386 m	2 m	0.016
MT-13-194	386 m - 388 m	2 m	0.031
MT-13-195	388 m - 390 m	2 m	0.016
MT-13-196	390 m - 392 m	2 m	<0.016
MT-13-197	392 m - 394 m	2 m	<0.016
MT-13-198	394 m - 396 m	2 m	0.062
MT-13-199	396 m - 398 m	2 m	0.093
MT-13-200	398 m - 400 m	2 m	0.031

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-13M-1	26.00 m - 27.00 m	1.00 m	<0.016
MT-13M-2	27.00 m - 28.00 m	1.00 m	<0.016
MT-13M-3	28.00 m - 29.00 m	1.00 m	<0.016
MT-13M-4	29.00 m - 30.00 m	1.00 m	<0.016
MT-13M-5	30.00 m - 31.00 m	1.00 m	0.047
MT-13M-6	31.00 m - 32.00 m	1.00 m	0.047
MT-13M-7	32.00 m - 33.00 m	1.00 m	0.171
MT-13M-8	33.00 m - 34.00 m	1.00 m	0.047
MT-13M-9	80.50 m - 81.50 m	1.00 m	0.016
MT-13M-10	99.00 m - 100.00 m	1.00 m	<0.016
MT-13M-11	133.00 m - 134.00 m	1.00 m	0.093
MT-13M-12	194.00 m - 195.00 m	1.00 m	0.016
MT-13M-13	234.00 m - 235.30 m	1.30 m	0.016
MT-13M-14	213.00 m - 214.00 m	1.00 m	<0.016
MT-13M-15	287.50 m veine de quartz	0.50 m	0.093
MT-13M-16	288.50 m veine de quartz	0.20 m	1.477
MT-13M-17	289.50 m veine de quartz	0.20 m	120.308
MT-13M-18	290.50 m veine de quartz	0.30 m	3.375
MT-13M-19	297.00 m - 298.00 m	1.00 m	13.934
MT-13M-20	309.00 m - 310.00 m	1.00 m	0.078
MT-13M-21	366.00 m - 366.50 m	0.50 m	1.695
MT-13M-22	370.50 m - 371.00 m	0.50 m	0.047
MT-13M-23	373.50 m - 374.00 m	0.50 m	0.140
KM-1	288.50 m veine de quartz	1.20 m	207.398
KM-1B	289.50 m veine de quartz	1.20 m	236.884
MT-13-T2	290.50 m veine de quartz	1.20 m	194.335
MT-13-T3	291.50 m veine de quartz	1.20 m	221.332
MT-13-T4	292.50 m veine de quartz	1.20 m	161.987
MT-13-T5	293.50 m veine de quartz	1.20 m	185.003
MT-13-T6	294.50 m veine de quartz	1.20 m	178.223
MT-13-T7	295.50 m veine de quartz	1.20 m	214.676
MT-13-T8	296.50 m veine de quartz	1.20 m	190.384
MT-13-T9	297.50 m veine de quartz	1.20 m	199.373
MT-13-T10	298.50 m veine de quartz	1.20 m	191.100

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-14-01N	0 m - 2 m	2 m	<0.016
MT-14-02N	2 m - 4 m	2 m	<0.016
MT-14-03N	4 m - 6 m	2 m	<0.016
MT-14-04N	6 m - 8 m	2 m	<0.016
MT-14-05N	8 m - 10 m	2 m	<0.016
MT-14-06N	10 m - 12 m	2 m	<0.016
MT-14-07N	12 m - 14 m	2 m	<0.016
MT-14-08N	14 m - 16 m	2 m	<0.016
MT-14-09N	16 m - 18 m	2 m	<0.016
MT-14-10N	18 m - 20 m	2 m	<0.016
MT-14-11N	20 m - 22 m	2 m	<0.016
MT-14-12N	22 m - 24 m	2 m	<0.016
MT-14-13N	24 m - 26 m	2 m	<0.016
MT-14-14N	26 m - 28 m	2 m	<0.016
MT-14-15N	28 m - 30 m	2 m	<0.016
MT-14-16N	30 m - 32 m	2 m	<0.016
MT-14-17N	32 m - 34 m	2 m	<0.016
MT-14-18N	34 m - 36 m	2 m	<0.016
MT-14-19N	36 m - 38 m	2 m	<0.016
MT-14-20N	38 m - 40 m	2 m	<0.016
MT-14-21N	40 m - 42 m	2 m	<0.016
MT-14-22N	42 m - 44 m	2 m	<0.016
MT-14-23N	44 m - 46 m	2 m	<0.016
MT-14-24N	46 m - 48 m	2 m	<0.016
MT-14-25N	48 m - 50 m	2 m	0.016
MT-14-26N	50 m - 52 m	2 m	<0.016
MT-14-27N	52 m - 54 m	2 m	<0.016
MT-14-28N	54 m - 56 m	2 m	<0.016
MT-14-29N	56 m - 58 m	2 m	<0.016
MT-14-30N	58 m - 60 m	2 m	<0.016
MT-14-31N	60 m - 62 m	2 m	<0.016
MT-14-32N	62 m - 64 m	2 m	<0.016
MT-14-33N	64 m - 66 m	2 m	0.093
MT-14-34N	66 m - 68 m	2 m	<0.016
MT-14-35N	68 m - 70 m	2 m	<0.016
MT-14-36N	70 m - 72 m	2 m	<0.016
MT-14-37N	72 m - 74 m	2 m	<0.016
MT-14-38N	74 m - 76 m	2 m	<0.016
MT-14-39N	76 m - 78 m	2 m	<0.016
MT-14-40N	78 m - 80 m	2 m	<0.016
MT-14-41N	80 m - 82 m	2 m	<0.016
MT-14-42N	82 m - 84 m	2 m	<0.016
MT-14-43N	84 m - 86 m	2 m	<0.016
MT-14-44N	86 m - 88 m	2 m	<0.016
MT-14-45N	88 m - 90 m	2 m	<0.016
MT-14-46N	90 m - 92 m	2 m	<0.016
MT-14-47N	92 m - 94 m	2 m	<0.016
MT-14-48N	94 m - 96 m	2 m	<0.016
MT-14-49N	96 m - 98 m	2 m	<0.016
MT-14-50N	98 m - 100 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-14-51N	100 m - 102 m	2 m	<0.016
MT-14-52N	102 m - 104 m	2 m	<0.016
MT-14-53N	104 m - 106 m	2 m	<0.016
MT-14-54N	106 m - 108 m	2 m	<0.016
MT-14-55N	108 m - 110 m	2 m	<0.016
MT-14-56N	110 m - 112 m	2 m	<0.016
MT-14-57N	112 m - 114 m	2 m	<0.016
MT-14-58N	114 m - 116 m	2 m	<0.016
MT-14-59N	116 m - 118 m	2 m	<0.016
MT-14-60N	118 m - 120 m	2 m	<0.016
MT-14-61N	120 m - 122 m	2 m	<0.016
MT-14-62N	122 m - 124 m	2 m	<0.016
MT-14-63N	124 m - 126 m	2 m	<0.016
MT-14-64N	126 m - 128 m	2 m	<0.016
MT-14-65N	128 m - 130 m	2 m	<0.016
MT-14-66N	130 m - 132 m	2 m	<0.016
MT-14-67N	132 m - 134 m	2 m	0.016
MT-14-68N	134 m - 136 m	2 m	0.016
MT-14-69N	136 m - 138 m	2 m	0.031
MT-14-70N	138 m - 140 m	2 m	<0.016
MT-14-71N	140 m - 142 m	2 m	<0.016
MT-14-72N	142 m - 144 m	2 m	0.016
MT-14-73N	144 m - 146 m	2 m	<0.016
MT-14-74N	146 m - 148 m	2 m	0.047
MT-14-75N	148 m - 150 m	2 m	<0.016
MT-14-76N	150 m - 152 m	2 m	<0.016
MT-14-77N	152 m - 154 m	2 m	<0.016
MT-14-78N	154 m - 156 m	2 m	<0.016
MT-14-79N	156 m - 158 m	2 m	0.031
MT-14-80N	158 m - 160 m	2 m	<0.016
MT-14-001	160 m - 162 m	2 m	<0.016
MT-14-002	162 m - 164 m	2 m	0.016
MT-14-003	164 m - 166 m	2 m	<0.016
MT-14-004	166 m - 168 m	2 m	<0.016
MT-14-005	168 m - 170 m	2 m	<0.016
MT-14-006	170 m - 172 m	2 m	<0.016
MT-14-007	172 m - 174 m	2 m	<0.016
MT-14-008	174 m - 176 m	2 m	<0.016
MT-14-009	176 m - 178 m	2 m	<0.016
MT-14-010	178 m - 180 m	2 m	0.156
MT-14-011	180 m - 182 m	2 m	<0.016
MT-14-012	182 m - 184 m	2 m	0.031
MT-14-013	184 m - 186 m	2 m	<0.016
MT-14-014	186 m - 188 m	2 m	<0.016
MT-14-015	188 m - 190 m	2 m	<0.016
MT-14-016	190 m - 192 m	2 m	<0.016
MT-14-017	192 m - 194 m	2 m	<0.016
MT-14-018	194 m - 196 m	2 m	<0.016
MT-14-019	196 m - 198 m	2 m	<0.016
MT-14-020	198 m - 200 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-14-021	200 m - 202 m	2 m	<0.016
MT-14-022	202 m - 204 m	2 m	<0.016
MT-14-023	204 m - 206 m	2 m	<0.016
MT-14-024	206 m - 208 m	2 m	<0.016
MT-14-025	208 m - 210 m	2 m	0.016
MT-14-026	210 m - 212 m	2 m	0.062
MT-14-027	212 m - 214 m	2 m	0.031
MT-14-028	214 m - 216 m	2 m	<0.016
MT-14-029	216 m - 218 m	2 m	0.031
MT-14-030	218 m - 220 m	2 m	<0.016
MT-14-031	220 m - 222 m	2 m	0.047
MT-14-032	222 m - 224 m	2 m	0.156
MT-14-033	224 m - 226 m	2 m	0.062
MT-14-034	226 m - 228 m	2 m	0.156
MT-14-035	228 m - 230 m	2 m	0.016
MT-14-036	230 m - 232 m	2 m	0.016
MT-14-037	232 m - 234 m	2 m	0.031
MT-14-038	234 m - 236 m	2 m	0.016
MT-14-039	236 m - 238 m	2 m	<0.016
MT-14-040	238 m - 240 m	2 m	0.016
MT-14-041	240 m - 242 m	2 m	<0.016
MT-14-042	242 m - 244 m	2 m	<0.016
MT-14-043	244 m - 246 m	2 m	0.016
MT-14-044	246 m - 248 m	2 m	0.016
MT-14-045	248 m - 250 m	2 m	0.031
MT-14-046	250 m - 252 m	2 m	<0.016
MT-14-047	252 m - 254 m	2 m	<0.016
MT-14-048	254 m - 256 m	2 m	<0.016
MT-14-049	256 m - 258 m	2 m	<0.016
MT-14-050	258 m - 260 m	2 m	0.016
MT-14-051	260 m - 262 m	2 m	0.016
MT-14-052	262 m - 264 m	2 m	<0.016
MT-14-053	264 m - 266 m	2 m	0.031
MT-14-054	266 m - 268 m	2 m	0.016
MT-14-055	268 m - 270 m	2 m	<0.016
MT-14-056	270 m - 272 m	2 m	<0.016
MT-14-057	272 m - 274 m	2 m	0.016
MT-14-058	274 m - 276 m	2 m	<0.016
MT-14-059	276 m - 278 m	2 m	<0.016
MT-14-060	278 m - 280 m	2 m	0.016
MT-14-061	280 m - 282 m	2 m	<0.016
MT-14-062	282 m - 284 m	2 m	<0.016
MT-14-063	284 m - 286 m	2 m	<0.016
MT-14-064	286 m - 288 m	2 m	<0.016
MT-14-065	288 m - 290 m	2 m	<0.016
MT-14-066	290 m - 292 m	2 m	0.047
MT-14-067	292 m - 294 m	2 m	<0.016
MT-14-068	294 m - 296 m	2 m	<0.016
MT-14-069	296 m - 298 m	2 m	<0.016
MT-14-070	298 m - 300 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-14-071	300 m - 302 m	2 m	<0.016
MT-14-072	302 m - 304 m	2 m	<0.016
MT-14-073	304 m - 306 m	2 m	<0.016
MT-14-074	306 m - 308 m	2 m	<0.016
MT-14-075	308 m - 310 m	2 m	<0.016
MT-14-076	310 m - 312 m	2 m	<0.016
MT-14-077	312 m - 314 m	2 m	<0.016
MT-14-078	314 m - 316 m	2 m	<0.016
MT-14-079	316 m - 318 m	2 m	<0.016
MT-14-080	318 m - 320 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-14M-1	209.50 m - 210.00 m	0.50 m	0.031
MT-14M-2	210.00 m - 210.50 m	0.50 m	0.109
MT-14M-3	210.50 m - 211.00 m	0.50 m	0.078
MT-14M-4	211.00 m - 211.50 m	0.50 m	0.124
MT-14M-5	211.50 m - 212.00 m	0.50 m	0.047
MT-14M-6	212.00 m - 212.50 m	0.50 m	0.031
MT-14M-7	212.50 m - 213.00 m	0.50 m	<0.016
MT-14M-8	213.00 m - 213.50 m	0.50 m	0.031
MT-14M-9	213.50 m - 214.00 m	0.50 m	<0.016
MT-14M-10	223.80 m - 224.70 m	0.90 m	0.840
MT-14M-11	215.50 m - 216.50 m	1.00 m	<0.016
MT-14M-12	217.80 m - 218.30 m	0.50 m	0.062
MT-14M-13	11.00 m - 11.50 m	0.50 m	<0.016
MT-14M-14	11.50 m - 12.00 m	0.50 m	0.016
MT-14M-15	12.00 m - 12.50 m	0.50 m	<0.016
MT-14M-16	39.50 m - 40.60 m	1.10 m	<0.016
MT-14M-17	55.70 m - 56.00 m	0.30 m	<0.016
MT-14M-18	63.00 m - 64.00 m	1.00 m	<0.016
MT-14M-19	64.00 m - 65.00 m	1.00 m	0.778
MT-14M-20	67.00 m - 68.00 m	1.00 m	<0.016
MT-14M-21	71.50m stockwork de quartz	0.30 m	<0.016
MT-14M-22	71.50m stockwork de quartz	0.30 m	<0.016
MT-14M-23	71.50m stockwork de quartz	0.30 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-15-001	0 m - 2 m	2 m	0.016
MT-15-002	2 m - 4 m	2 m	<0.016
MT-15-003	4 m - 6 m	2 m	<0.016
MT-15-004	6 m - 8 m	2 m	<0.016
MT-15-005	8 m - 10 m	2 m	0.016
MT-15-006	10 m - 12 m	2 m	<0.016
MT-15-007	12 m - 14 m	2 m	<0.016
MT-15-008	14 m - 16 m	2 m	0.016
MT-15-009	16 m - 18 m	2 m	<0.016
MT-15-010	18 m - 20 m	2 m	0.093
MT-15-011	20 m - 22 m	2 m	0.047
MT-15-012	22 m - 24 m	2 m	0.016
MT-15-013	24 m - 26 m	2 m	<0.016
MT-15-014	26 m - 28 m	2 m	<0.016
MT-15-015	28 m - 30 m	2 m	<0.016
MT-15-016	30 m - 32 m	2 m	<0.016
MT-15-017	32 m - 34 m	2 m	0.031
MT-15-018	34 m - 36 m	2 m	<0.016
MT-15-019	36 m - 38 m	2 m	<0.016
MT-15-020	38 m - 40 m	2 m	<0.016
MT-15-021	40 m - 42 m	2 m	<0.016
MT-15-022	42 m - 44 m	2 m	<0.016
MT-15-023	44 m - 46 m	2 m	<0.016
MT-15-024	46 m - 48 m	2 m	<0.016
MT-15-025	48 m - 50 m	2 m	<0.016
MT-15-026	50 m - 52 m	2 m	<0.016
MT-15-027	52 m - 54 m	2 m	<0.016
MT-15-028	54 m - 56 m	2 m	0.016
MT-15-029	56 m - 58 m	2 m	<0.016
MT-15-030	58 m - 60 m	2 m	<0.016
MT-15-031	60 m - 62 m	2 m	<0.016
MT-15-032	62 m - 64 m	2 m	<0.016
MT-15-033	64 m - 66 m	2 m	<0.016
MT-15-034	66 m - 68 m	2 m	<0.016
MT-15-035	68 m - 70 m	2 m	<0.016
MT-15-036	70 m - 72 m	2 m	<0.016
MT-15-037	72 m - 74 m	2 m	<0.016
MT-15-038	74 m - 76 m	2 m	<0.016
MT-15-039	76 m - 78 m	2 m	<0.016
MT-15-040	78 m - 80 m	2 m	<0.016
MT-15-041	80 m - 82 m	2 m	<0.016
MT-15-042	82 m - 84 m	2 m	<0.016
MT-15-043	84 m - 86 m	2 m	<0.016
MT-15-044	86 m - 88 m	2 m	<0.016
MT-15-045	88 m - 90 m	2 m	<0.016
MT-15-046	90 m - 92 m	2 m	<0.016
MT-15-047	92 m - 94 m	2 m	<0.016
MT-15-048	94 m - 96 m	2 m	<0.016
MT-15-049	96 m - 98 m	2 m	<0.016
MT-15-050	98 m - 100 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-15-051	100 m - 102 m	2 m	<0.016
MT-15-052	102 m - 104 m	2 m	<0.016
MT-15-053	104 m - 106 m	2 m	<0.016
MT-15-054	106 m - 108 m	2 m	<0.016
MT-15-055	108 m - 110 m	2 m	<0.016
MT-15-056	110 m - 112 m	2 m	<0.016
MT-15-057	112 m - 114 m	2 m	<0.016
MT-15-058	114 m - 116 m	2 m	<0.016
MT-15-059	116 m - 118 m	2 m	<0.016
MT-15-060	118 m - 120 m	2 m	<0.016
MT-15-061	120 m - 122 m	2 m	<0.016
MT-15-062	122 m - 124 m	2 m	<0.016
MT-15-063	124 m - 126 m	2 m	<0.016
MT-15-064	126 m - 128 m	2 m	<0.016
MT-15-065	128 m - 130 m	2 m	<0.016
MT-15-066	130 m - 132 m	2 m	<0.016
MT-15-067	132 m - 134 m	2 m	<0.016
MT-15-068	134 m - 136 m	2 m	<0.016
MT-15-069	136 m - 138 m	2 m	<0.016
MT-15-070	138 m - 140 m	2 m	<0.016
MT-15-071	140 m - 142 m	2 m	<0.016
MT-15-072	142 m - 144 m	2 m	<0.016
MT-15-073	144 m - 146 m	2 m	0.109
MT-15-074	146 m - 148 m	2 m	<0.016
MT-15-075	148 m - 150 m	2 m	<0.016
MT-15-076	150 m - 152 m	2 m	<0.016
MT-15-077	152 m - 154 m	2 m	<0.016
MT-15-078	154 m - 156 m	2 m	<0.016
MT-15-079	156 m - 158 m	2 m	<0.016
MT-15-080	158 m - 160 m	2 m	<0.016
MT-15-081	160 m - 162 m	2 m	<0.016
MT-15-082	162 m - 164 m	2 m	<0.016
MT-15-083	164 m - 166 m	2 m	<0.016
MT-15-084	166 m - 168 m	2 m	<0.016
MT-15-085	168 m - 170 m	2 m	<0.016
MT-15-086	170 m - 172 m	2 m	<0.016
MT-15-087	172 m - 174 m	2 m	<0.016
MT-15-088	174 m - 176 m	2 m	<0.016
MT-15-089	176 m - 178 m	2 m	<0.016
MT-15-090	178 m - 180 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-15M-1	4.00 m - 4.60 m	0.60 m	<0.016
MT-15M-2	4.60 m - 5.20 m	0.60 m	<0.016
MT-15M-3	5.20 m - 6.00 m	0.80 m	<0.016
MT-15M-4	9.00 m - 10.00 m	1.00 m	<0.016
MT-15M-5	11.00 m - 12.00 m	1.00 m	<0.016
MT-15M-6	13.50 m - 14.00 m	0.50 m	<0.016
MT-15M-7	38.40 m - 38.80 m	0.40 m	<0.016
MT-15M-8	59.00 m - 60.00 m	1.00 m	<0.016
MT-15M-9	60.00 m - 61.00 m	1.00 m	<0.016
MT-15M-10	61.00 m - 62.00 m	1.00 m	<0.016
MT-15M-11	62.00 m - 63.00 m	1.00 m	<0.016
MT-15M-12	63.00 m - 64.00 m	1.00 m	<0.016
MT-15M-13	64.00 m - 65.00 m	1.00 m	<0.016
MT-15M-14	80.00 m - 81.00 m	1.00 m	<0.016
MT-15M-15	81.00 m - 82.00 m	1.00 m	<0.016
MT-15M-16	82.00 m - 83.00 m	1.00 m	<0.016
MT-15M-17	83.00 m - 84.00 m	1.00 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-16-001	0 m - 2 m	2 m	<0.016
MT-16-002	2 m - 4 m	2 m	<0.016
MT-16-003	4 m - 6 m	2 m	<0.016
MT-16-004	6 m - 8 m	2 m	<0.016
MT-16-005	8 m - 10 m	2 m	<0.016
MT-16-006	10 m - 12 m	2 m	<0.016
MT-16-007	12 m - 14 m	2 m	<0.016
MT-16-008	14 m - 16 m	2 m	<0.016
MT-16-009	16 m - 18 m	2 m	<0.016
MT-16-010	18 m - 20 m	2 m	<0.016
MT-16-011	20 m - 22 m	2 m	0.031
MT-16-012	22 m - 24 m	2 m	<0.016
MT-16-013	24 m - 26 m	2 m	<0.016
MT-16-014	26 m - 28 m	2 m	<0.016
MT-16-015	28 m - 30 m	2 m	<0.016
MT-16-016	30 m - 32 m	2 m	<0.016
MT-16-017	32 m - 34 m	2 m	<0.016
MT-16-018	34 m - 36 m	2 m	<0.016
MT-16-019	36 m - 38 m	2 m	<0.016
MT-16-020	38 m - 40 m	2 m	<0.016
MT-16-021	40 m - 42 m	2 m	<0.016
MT-16-022	42 m - 44 m	2 m	<0.016
MT-16-023	44 m - 46 m	2 m	0.031
MT-16-024	46 m - 48 m	2 m	<0.016
MT-16-025	48 m - 50 m	2 m	<0.016
MT-16-026	50 m - 52 m	2 m	<0.016
MT-16-027	52 m - 54 m	2 m	<0.016
MT-16-028	54 m - 56 m	2 m	<0.016
MT-16-029	56 m - 58 m	2 m	<0.016
MT-16-030	58 m - 60 m	2 m	<0.016
MT-16-031	60 m - 62 m	2 m	<0.016
MT-16-032	62 m - 64 m	2 m	<0.016
MT-16-033	64 m - 66 m	2 m	<0.016
MT-16-034	66 m - 68 m	2 m	<0.016
MT-16-035	68 m - 70 m	2 m	<0.016
MT-16-036	70 m - 72 m	2 m	<0.016
MT-16-037	72 m - 74 m	2 m	<0.016
MT-16-038	74 m - 76 m	2 m	<0.016
MT-16-039	76 m - 78 m	2 m	<0.016
MT-16-040	78 m - 80 m	2 m	0.062
MT-16-041	80 m - 82 m	2 m	<0.016
MT-16-042	82 m - 84 m	2 m	<0.016
MT-16-043	84 m - 86 m	2 m	<0.016
MT-16-044	86 m - 88 m	2 m	<0.016
MT-16-045	88 m - 90 m	2 m	<0.016
MT-16-046	90 m - 92 m	2 m	<0.016
MT-16-047	92 m - 94 m	2 m	<0.016
MT-16-048	94 m - 96 m	2 m	<0.016
MT-16-049	96 m - 98 m	2 m	<0.016
MT-16-050	98 m - 100 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-16-051	100 m - 102 m	2 m	<0.016
MT-16-052	102 m - 104 m	2 m	<0.016
MT-16-053	104 m - 106 m	2 m	<0.016
MT-16-054	106 m - 108 m	2 m	<0.016
MT-16-055	108 m - 110 m	2 m	<0.016
MT-16-056	110 m - 112 m	2 m	<0.016
MT-16-057	112 m - 114 m	2 m	<0.016
MT-16-058	114 m - 116 m	2 m	<0.016
MT-16-059	116 m - 118 m	2 m	<0.016
MT-16-060	118 m - 120 m	2 m	<0.016
MT-16-061	120 m - 122 m	2 m	<0.016
MT-16-062	122 m - 124 m	2 m	<0.016
MT-16-063	124 m - 126 m	2 m	<0.016
MT-16-064	126 m - 128 m	2 m	<0.016
MT-16-065	128 m - 130 m	2 m	<0.016
MT-16-066	130 m - 132 m	2 m	<0.016
MT-16-067	132 m - 134 m	2 m	0.140
MT-16-068	134 m - 136 m	2 m	<0.016
MT-16-069	136 m - 138 m	2 m	<0.016
MT-16-070	138 m - 140 m	2 m	<0.016
MT-16-071	140 m - 142 m	2 m	<0.016
MT-16-072	142 m - 144 m	2 m	<0.016
MT-16-073	144 m - 146 m	2 m	<0.016
MT-16-074	146 m - 148 m	2 m	<0.016
MT-16-075	148 m - 150 m	2 m	<0.016
MT-16-076	150 m - 152 m	2 m	<0.016
MT-16-077	152 m - 154 m	2 m	<0.016
MT-16-078	154 m - 156 m	2 m	<0.016
MT-16-079	156 m - 158 m	2 m	0.311
MT-16-080	158 m - 160 m	2 m	<0.016
MT-16-081	160 m - 162 m	2 m	<0.016
MT-16-082	162 m - 164 m	2 m	<0.016
MT-16-083	164 m - 166 m	2 m	<0.016
MT-16-084	166 m - 168 m	2 m	<0.016
MT-16-085	168 m - 170 m	2 m	0.016
MT-16-086	170 m - 172 m	2 m	<0.016
MT-16-087	172 m - 174 m	2 m	<0.016
MT-16-088	174 m - 176 m	2 m	<0.016
MT-16-089	176 m - 178 m	2 m	<0.016
MT-16-090	178 m - 180 m	2 m	<0.016
MT-16-091	180 m - 182 m	2 m	<0.016
MT-16-092	182 m - 184 m	2 m	<0.016
MT-16-093	184 m - 186 m	2 m	<0.016
MT-16-094	186 m - 188 m	2 m	<0.016
MT-16-095	188 m - 190 m	2 m	<0.016
MT-16-096	190 m - 192 m	2 m	<0.016
MT-16-097	192 m - 194 m	2 m	<0.016
MT-16-098	194 m - 196 m	2 m	<0.016
MT-16-099	196 m - 198 m	2 m	<0.016
MT-16-100	198 m - 200 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-16-101	200 m - 202 m	2 m	<0.016
MT-16-102	202 m - 204 m	2 m	<0.016
MT-16-103	204 m - 206 m	2 m	<0.016
MT-16-104	206 m - 208 m	2 m	<0.016
MT-16-105	208 m - 210 m	2 m	<0.016
MT-16-106	210 m - 212 m	2 m	<0.016
MT-16-107	212 m - 214 m	2 m	<0.016
MT-16-108	214 m - 216 m	2 m	<0.016
MT-16-109	216 m - 218 m	2 m	<0.016
MT-16-110	218 m - 220 m	2 m	<0.016
MT-16-111	220 m - 222 m	2 m	<0.016
MT-16-112	222 m - 224 m	2 m	<0.016
MT-16-113	224 m - 226 m	2 m	<0.016
MT-16-114	226 m - 228 m	2 m	<0.016
MT-16-115	228 m - 230 m	2 m	<0.016
MT-16-116	230 m - 232 m	2 m	<0.016
MT-16-117	232 m - 234 m	2 m	<0.016
MT-16-118	234 m - 236 m	2 m	<0.016
MT-16-119	236 m - 238 m	2 m	<0.016
MT-16-120	238 m - 240 m	2 m	<0.016
MT-16-121	240 m - 242 m	2 m	<0.016
MT-16-122	242 m - 244 m	2 m	0.016
MT-16-123	244 m - 246 m	2 m	0.047
MT-16-124	246 m - 248 m	2 m	0.078
MT-16-125	248 m - 250 m	2 m	0.233
MT-16-126	250 m - 252 m	2 m	0.124
MT-16-127	252 m - 254 m	2 m	0.093
MT-16-128	254 m - 256 m	2 m	0.124
MT-16-129	256 m - 258 m	2 m	0.078
MT-16-130	258 m - 260 m	2 m	0.187
MT-16-131	260 m - 262 m	2 m	0.062
MT-16-132	262 m - 264 m	2 m	0.078
MT-16-133	264 m - 266 m	2 m	0.062
MT-16-134	266 m - 268 m	2 m	0.078
MT-16-135	268 m - 270 m	2 m	0.093
MT-16-136	270 m - 272 m	2 m	<0.016
MT-16-137	272 m - 274 m	2 m	<0.016
MT-16-138	274 m - 276 m	2 m	<0.016
MT-16-139	276 m - 278 m	2 m	0.031
MT-16-140	278 m - 280 m	2 m	0.016
MT-16-141	280 m - 282 m	2 m	0.047
MT-16-142	282 m - 284 m	2 m	0.171
MT-16-143	284 m - 286 m	2 m	0.078
MT-16-144	286 m - 288 m	2 m	0.047
MT-16-145	288 m - 290 m	2 m	0.047
MT-16-146	290 m - 292 m	2 m	0.031
MT-16-147	292 m - 294 m	2 m	0.016
MT-16-148	294 m - 296 m	2 m	0.140
MT-16-149	296 m - 298 m	2 m	0.031
MT-16-150	298 m - 300 m	2 m	0.047

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-16-151	300 m - 302 m	2 m	0.047
MT-16-152	302 m - 304 m	2 m	5.459
MT-16-153	304 m - 306 m	2 m	1.555
MT-16-154	306 m - 308 m	2 m	0.218
MT-16-155	308 m - 310 m	2 m	0.249
MT-16-156	310 m - 312 m	2 m	0.218
MT-16-157	312 m - 314 m	2 m	0.607
MT-16-158	314 m - 316 m	2 m	0.746
MT-16-159	316 m - 318 m	2 m	0.062
MT-16-160	318 m - 320 m	2 m	0.140
MT-16-161	320 m - 322 m	2 m	<0.016
MT-16-162	322 m - 324 m	2 m	0.093
MT-16-163	324 m - 326 m	2 m	0.140
MT-16-164	326 m - 328 m	2 m	0.016
MT-16-165	328 m - 330 m	2 m	0.016
MT-16-166	330 m - 332 m	2 m	<0.016
MT-16-167	332 m - 334 m	2 m	0.016
MT-16-168	334 m - 336 m	2 m	6.672
MT-16-169	336 m - 338 m	2 m	0.047
MT-16-170	338 m - 340 m	2 m	4.432
MT-16-171	340 m - 342 m	2 m	0.093
MT-16-172	342 m - 344 m	2 m	0.093
MT-16-173	344 m - 346 m	2 m	0.047
MT-16-174	346 m - 348 m	2 m	0.031
MT-16-175	348 m - 350 m	2 m	0.031

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-17-001	0 m - 2 m	2 m	<0.016
MT-17-002	2 m - 4 m	2 m	<0.016
MT-17-003	4 m - 6 m	2 m	<0.016
MT-17-004	6 m - 8 m	2 m	<0.016
MT-17-005	8 m - 10 m	2 m	<0.016
MT-17-006	10 m - 12 m	2 m	<0.016
MT-17-007	12 m - 14 m	2 m	<0.016
MT-17-008	14 m - 16 m	2 m	<0.016
MT-17-009	16 m - 18 m	2 m	<0.016
MT-17-010	18 m - 20 m	2 m	<0.016
MT-17-011	20 m - 22 m	2 m	<0.016
MT-17-012	22 m - 24 m	2 m	<0.016
MT-17-013	24 m - 26 m	2 m	<0.016
MT-17-014	26 m - 28 m	2 m	<0.016
MT-17-015	28 m - 30 m	2 m	<0.016
MT-17-016	30 m - 32 m	2 m	<0.016
MT-17-017	32 m - 34 m	2 m	<0.016
MT-17-018	34 m - 36 m	2 m	0.016
MT-17-019	36 m - 38 m	2 m	<0.016
MT-17-020	38 m - 40 m	2 m	<0.016
MT-17-021	40 m - 42 m	2 m	<0.016
MT-17-022	42 m - 44 m	2 m	0.140
MT-17-023	44 m - 46 m	2 m	<0.016
MT-17-024	46 m - 48 m	2 m	<0.016
MT-17-025	48 m - 50 m	2 m	<0.016
MT-17-026	50 m - 52 m	2 m	<0.016
MT-17-027	52 m - 54 m	2 m	<0.016
MT-17-028	54 m - 56 m	2 m	0.016
MT-17-029	56 m - 58 m	2 m	<0.016
MT-17-030	58 m - 60 m	2 m	<0.016
MT-17-031	60 m - 62 m	2 m	<0.016
MT-17-032	62 m - 64 m	2 m	<0.016
MT-17-033	64 m - 66 m	2 m	<0.016
MT-17-034	66 m - 68 m	2 m	<0.016
MT-17-035	68 m - 70 m	2 m	<0.016
MT-17-036	70 m - 72 m	2 m	<0.016
MT-17-037	72 m - 74 m	2 m	<0.016
MT-17-038	74 m - 76 m	2 m	<0.016
MT-17-039	76 m - 78 m	2 m	<0.016
MT-17-040	78 m - 80 m	2 m	<0.016
MT-17-041	80 m - 82 m	2 m	<0.016
MT-17-042	82 m - 84 m	2 m	<0.016
MT-17-043	84 m - 86 m	2 m	<0.016
MT-17-044	86 m - 88 m	2 m	<0.016
MT-17-045	88 m - 90 m	2 m	<0.016
MT-17-046	90 m - 92 m	2 m	<0.016
MT-17-047	92 m - 94 m	2 m	<0.016
MT-17-048	94 m - 96 m	2 m	0.016
MT-17-049	96 m - 98 m	2 m	<0.016
MT-17-050	98 m - 100 m	2 m	<0.016

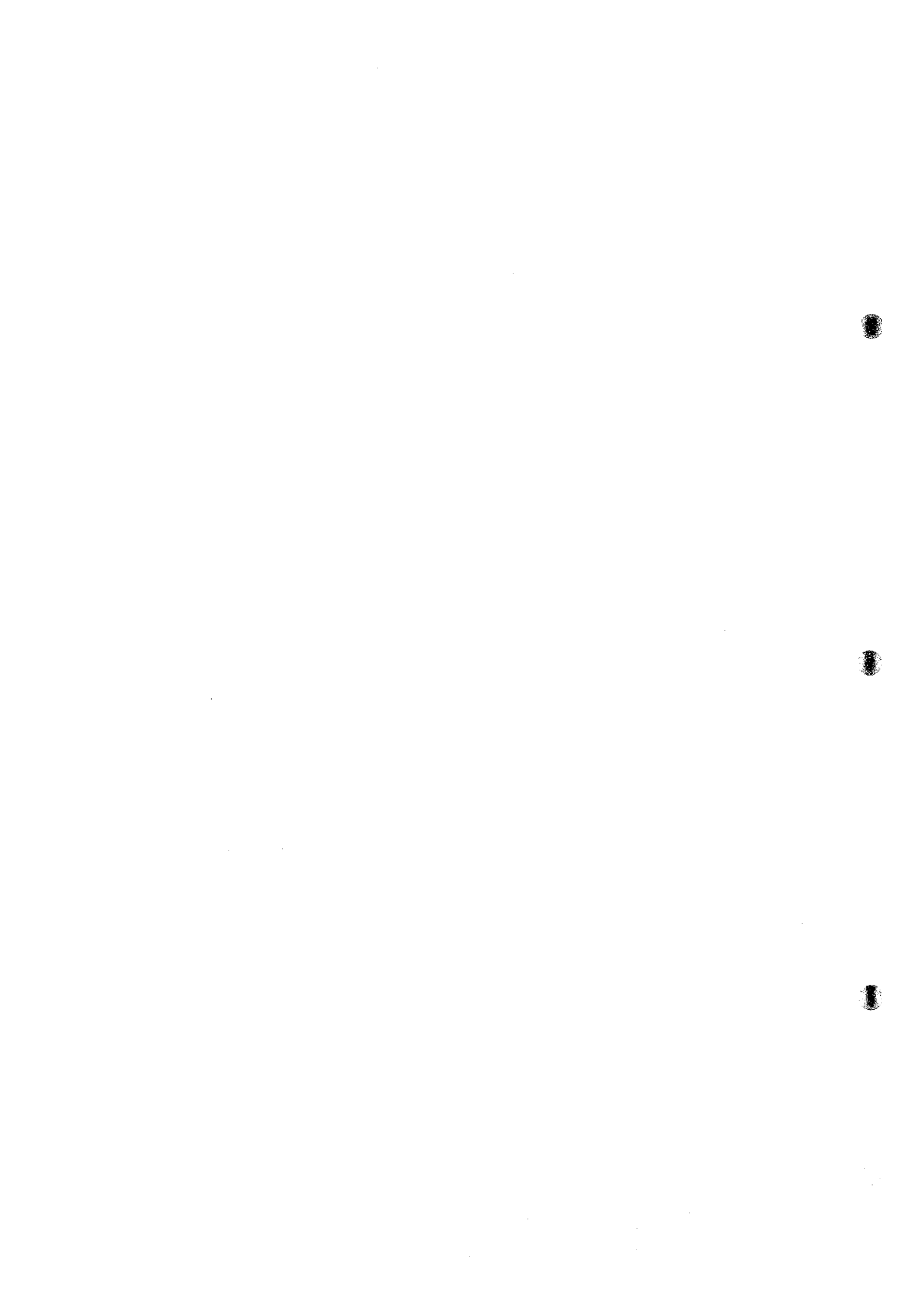
Numéro échantillon	Localité	Longueur	Au (g/t)
MT-17-051	100 m - 102 m	2 m	<0.016
MT-17-052	102 m - 104 m	2 m	<0.016
MT-17-053	104 m - 106 m	2 m	<0.016
MT-17-054	106 m - 108 m	2 m	<0.016
MT-17-055	108 m - 110 m	2 m	<0.016
MT-17-056	110 m - 112 m	2 m	<0.016
MT-17-057	112 m - 114 m	2 m	<0.016
MT-17-058	114 m - 116 m	2 m	<0.016
MT-17-059	116 m - 118 m	2 m	<0.016
MT-17-060	118 m - 120 m	2 m	<0.016
MT-17-061	120 m - 122 m	2 m	<0.016
MT-17-062	122 m - 124 m	2 m	<0.016
MT-17-063	124 m - 126 m	2 m	3.266
MT-17-064	126 m - 128 m	2 m	0.031
MT-17-065	128 m - 130 m	2 m	0.109
MT-17-066	130 m - 132 m	2 m	0.047
MT-17-067	132 m - 134 m	2 m	0.047
MT-17-068	134 m - 136 m	2 m	<0.016
MT-17-069	136 m - 138 m	2 m	<0.016
MT-17-070	138 m - 140 m	2 m	0.031
MT-17-071	140 m - 142 m	2 m	0.016
MT-17-072	142 m - 144 m	2 m	0.031
MT-17-073	144 m - 146 m	2 m	0.047
MT-17-074	146 m - 148 m	2 m	0.062
MT-17-075	148 m - 150 m	2 m	0.047
MT-17-076	150 m - 152 m	2 m	0.047
MT-17-077	152 m - 154 m	2 m	0.047
MT-17-078	154 m - 156 m	2 m	0.031
MT-17-079	156 m - 158 m	2 m	0.031
MT-17-080	158 m - 160 m	2 m	0.016
MT-17-081	160 m - 162 m	2 m	0.062
MT-17-082	162 m - 164 m	2 m	0.016
MT-17-083	164 m - 166 m	2 m	<0.016
MT-17-084	166 m - 168 m	2 m	<0.016
MT-17-085	168 m - 170 m	2 m	<0.016
MT-17-086	170 m - 172 m	2 m	<0.016
MT-17-087	172 m - 174 m	2 m	<0.016
MT-17-088	174 m - 176 m	2 m	0.031
MT-17-089	176 m - 178 m	2 m	<0.016
MT-17-090	178 m - 180 m	2 m	<0.016
MT-17-091	180 m - 182 m	2 m	<0.016
MT-17-092	182 m - 184 m	2 m	<0.016
MT-17-093	184 m - 186 m	2 m	0.016
MT-17-094	186 m - 188 m	2 m	0.016
MT-17-095	188 m - 190 m	2 m	0.031
MT-17-096	190 m - 192 m	2 m	0.016
MT-17-097	192 m - 194 m	2 m	0.047
MT-17-098	194 m - 196 m	2 m	<0.016
MT-17-099	196 m - 198 m	2 m	0.031
MT-17-100	198 m - 200 m	2 m	0.031

Numéro échantillon	Localité	Longueur	Au (g/l)
MT-17-101	200 m - 202 m	2 m	<0.016
MT-17-102	202 m - 204 m	2 m	0.047
MT-17-103	204 m - 206 m	2 m	<0.016
MT-17-104	206 m - 208 m	2 m	<0.016
MT-17-105	208 m - 210 m	2 m	<0.016
MT-17-106	210 m - 212 m	2 m	<0.016
MT-17-107	212 m - 214 m	2 m	<0.016
MT-17-108	214 m - 216 m	2 m	<0.016
MT-17-109	216 m - 218 m	2 m	0.047
MT-17-110	218 m - 220 m	2 m	<0.016
MT-17-111	220 m - 222 m	2 m	<0.016
MT-17-112	222 m - 224 m	2 m	0.016
MT-17-113	224 m - 226 m	2 m	<0.016
MT-17-114	226 m - 228 m	2 m	<0.016
MT-17-115	228 m - 230 m	2 m	<0.016
MT-17-116	230 m - 232 m	2 m	0.031
MT-17-117	232 m - 234 m	2 m	<0.016
MT-17-118	234 m - 236 m	2 m	0.016
MT-17-119	236 m - 238 m	2 m	<0.016
MT-17-120	238 m - 240 m	2 m	<0.016
MT-17-121	240 m - 242 m	2 m	0.031
MT-17-122	242 m - 244 m	2 m	<0.016
MT-17-123	244 m - 246 m	2 m	<0.016
MT-17-124	246 m - 248 m	2 m	<0.016
MT-17-125	248 m - 250 m	2 m	<0.016
MT-17-126	250 m - 252 m	2 m	<0.016
MT-17-127	252 m - 254 m	2 m	<0.016
MT-17-128	254 m - 256 m	2 m	<0.016
MT-17-129	256 m - 258 m	2 m	0.016
MT-17-130	258 m - 260 m	2 m	<0.016
MT-17-131	260 m - 262 m	2 m	0.016
MT-17-132	262 m - 264 m	2 m	0.016
MT-17-133	264 m - 266 m	2 m	0.016
MT-17-134	266 m - 268 m	2 m	0.016
MT-17-135	268 m - 270 m	2 m	0.016
MT-17-136	270 m - 272 m	2 m	0.016
MT-17-137	272 m - 274 m	2 m	0.016
MT-17-138	274 m - 276 m	2 m	<0.016
MT-17-139	276 m - 278 m	2 m	0.016
MT-17-140	278 m - 280 m	2 m	0.016
MT-17-141	280 m - 282 m	2 m	<0.016
MT-17-142	282 m - 284 m	2 m	<0.016
MT-17-143	284 m - 286 m	2 m	<0.016
MT-17-144	286 m - 288 m	2 m	<0.016
MT-17-145	288 m - 290 m	2 m	<0.016
MT-17-146	290 m - 292 m	2 m	<0.016
MT-17-147	292 m - 294 m	2 m	<0.016
MT-17-148	294 m - 296 m	2 m	<0.016
MT-17-149	296 m - 298 m	2 m	<0.016
MT-17-150	298 m - 300 m	2 m	<0.016

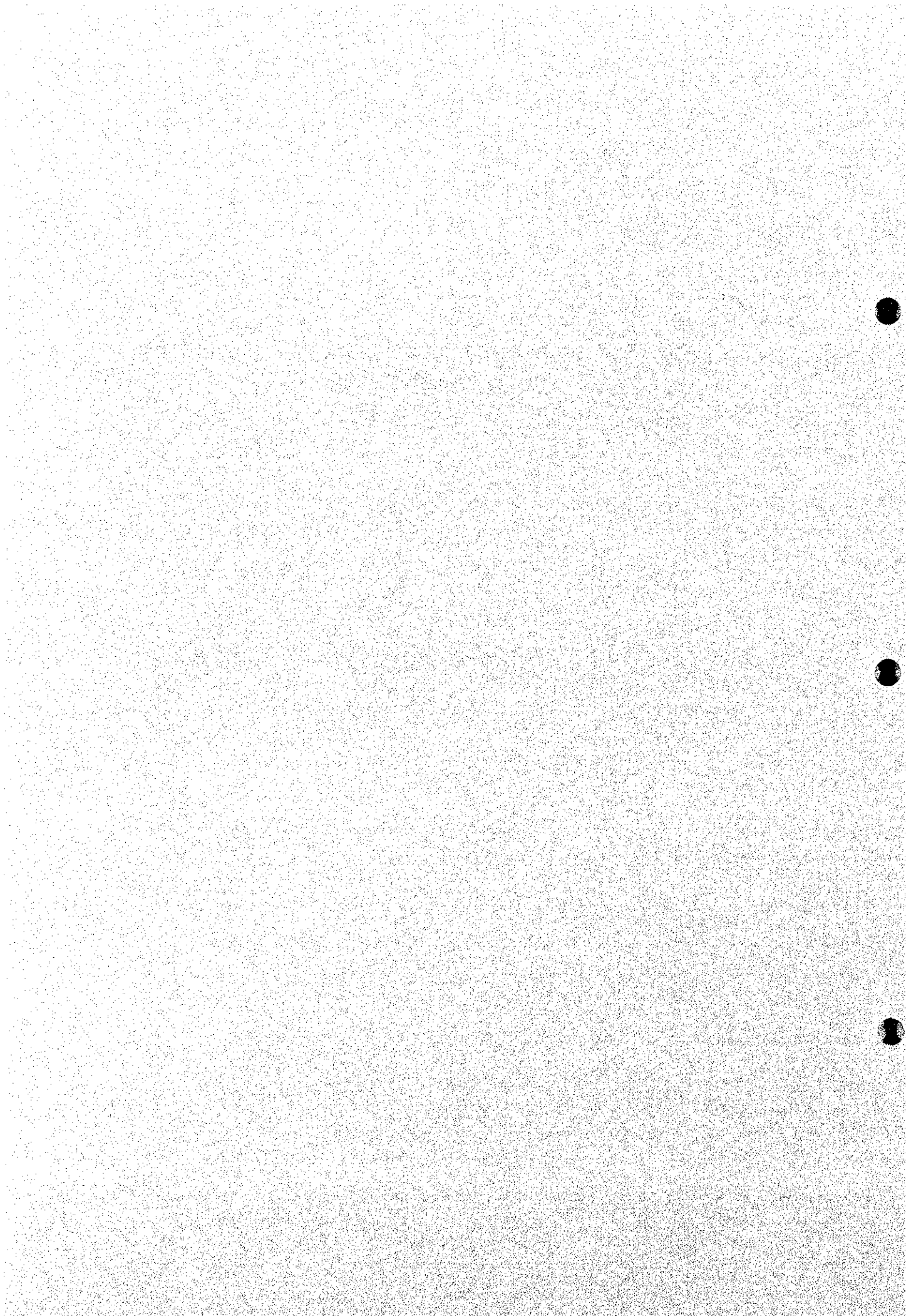
Numéro échantillon	Localité	Longueur	Au (g/t)
MT-17-151	300 m - 302 m	2 m	<0.016
MT-17-152	302 m - 304 m	2 m	<0.016
MT-17-153	304 m - 306 m	2 m	<0.016
MT-17-154	306 m - 308 m	2 m	<0.016
MT-17-155	308 m - 310 m	2 m	<0.016
MT-17-156	310 m - 312 m	2 m	<0.016
MT-17-157	312 m - 314 m	2 m	0.016
MT-17-158	314 m - 316 m	2 m	<0.016
MT-17-159	316 m - 318 m	2 m	<0.016
MT-17-160	318 m - 320 m	2 m	<0.016
MT-17-161	320 m - 322 m	2 m	<0.016
MT-17-162	322 m - 324 m	2 m	<0.016
MT-17-163	324 m - 326 m	2 m	0.047
MT-17-164	326 m - 328 m	2 m	0.016
MT-17-165	328 m - 330 m	2 m	<0.016
MT-17-166	330 m - 332 m	2 m	<0.016
MT-17-167	332 m - 334 m	2 m	<0.016
MT-17-168	334 m - 336 m	2 m	<0.016
MT-17-169	336 m - 338 m	2 m	<0.016
MT-17-170	338 m - 340 m	2 m	<0.016
MT-17-171	340 m - 342 m	2 m	0.047
MT-17-172	342 m - 344 m	2 m	<0.016
MT-17-173	344 m - 346 m	2 m	<0.016
MT-17-174	346 m - 348 m	2 m	0.016
MT-17-175	348 m - 350 m	2 m	<0.016

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-16M-1	183m vertical	1.00 m	0.078
MT-16M-2	235m vertical	0.50 m	0.016
MT-16M-3	239m vertical	0.50 m	0.016
MT-16M-4	249.30 m - 249.60 m	0.30 m	2.239
MT-16M-5	257.80 m - 258.10 m	0.30 m	0.016
MT-16M-6	263m vertical	0.50 m	0.124
MT-16M-7	312.95 m - 313.03 m	0.03 m	6.081
MT-16M-8	335m vertical	0.50 m	6.345
MT-16M-9	336.70 m - 338.10 m	1.40 m	0.062

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-17M-1	125.10 m - 125.70 m	0.60 m	0.124
MT-17M-2	213.00 m - 213.70 m	0.70 m	0.016
MT-17M-3	236.80 m - 237.00 m	0.20 m	<0.016
MT-17M-4	155.00 m - 155.50 m	0.50 m	0.031



Apc.13 Résultat d'analyse chimique des échantillons
de carotte dessondages



Numéro échantillon	Profondeur		Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-1-7.00	7.00 m	- 9.50 m	2.50 m	0.047	-	-
MJS-1-10.50	10.50 m	- 12.60 m	2.10 m	0.031	-	-
MJS-1-12.60	12.60 m	- 14.70 m	2.10 m	0.016	-	-
MJS-1-15.40	15.40 m	- 17.60 m	2.20 m	0.016	-	-
MJS-1-17.60	17.60 m	- 19.80 m	2.20 m	<0.016	-	-
MJS-1-19.80	19.80 m	- 22.00 m	2.20 m	<0.016	-	-
MJS-1-23.10	23.10 m	- 23.55 m	0.45 m	<0.016	-	-
MJS-1-23.55	23.55 m	- 28.00 m	4.45 m	<0.016	-	-
MJS-1-30.00	30.00 m	- 31.00 m	1.00 m	<0.016	<0.01	<0.02
MJS-1-32.00	32.00 m	- 34.50 m	2.50 m	<0.016	<0.01	<0.02
MJS-1-34.50	34.50 m	- 37.00 m	2.50 m	<0.016	<0.01	<0.02
MJS-1-39.00	39.00 m	- 41.25 m	2.25 m	<0.016	<0.01	<0.02
MJS-1-41.25	41.25 m	- 43.00 m	1.75 m	<0.016	<0.01	<0.02
MJS-1-53.00	53.00 m	- 55.60 m	2.60 m	<0.016	<0.01	<0.02
MJS-1-61.00	61.00 m	- 63.50 m	2.50 m	<0.016	<0.01	<0.02
MJS-1-63.50	63.50 m	- 66.00 m	2.50 m	<0.016	<0.01	<0.02
MJS-1-69.00	69.00 m	- 70.00 m	1.00 m	<0.016	0.03	0.06
MJS-1-73.00	73.00 m	- 75.30 m	2.30 m	<0.016	0.02	0.04
MJS-1-76.00	76.00 m	- 78.50 m	2.50 m	<0.016	0.01	0.02
MJS-1-80.30	80.30 m	- 81.90 m	1.60 m	<0.016	0.02	0.04
MJS-1-81.90	81.90 m	- 83.50 m	1.60 m	<0.016	0.02	0.04
MJS-1-111.60	112.60 m	- 114.00 m	1.40 m	<0.016	1.98	3.70
MJS-1-115.00	115.00 m	- 117.00 m	2.00 m	<0.016	2.20	4.12
MJS-1-117.00	117.00 m	- 120.00 m	3.00 m	<0.016	1.87	3.50
MJS-1-121.00	121.00 m	- 123.00 m	2.00 m	<0.016	1.34	2.51
MJS-1-123.00	123.00 m	- 125.00 m	2.00 m	<0.016	0.47	0.88
MJS-1-125.00	125.00 m	- 127.00 m	2.00 m	<0.016	0.81	1.52
MJS-1-127.00	127.00 m	- 129.00 m	2.00 m	<0.016	0.96	1.80
MJS-1-129.00	129.00 m	- 131.00 m	2.00 m	<0.016	1.61	3.01
MJS-1-131.00	131.00 m	- 133.00 m	2.00 m	0.047	0.51	0.95
MJS-1-135.10	135.10 m	- 136.65 m	1.55 m	<0.016	0.27	0.51
MJS-1-136.65	136.65 m	- 138.20 m	1.55 m	<0.016	0.49	0.92
MJS-1-138.80	138.80 m	- 140.73 m	1.93 m	0.031	1.59	2.97
MJS-1-140.73	140.73 m	- 142.66 m	1.93 m	<0.016	1.74	3.26
MJS-1-142.66	142.66 m	- 144.60 m	1.94 m	<0.016	1.58	2.96
MJS-1-146.20	146.20 m	- 146.70 m	0.50 m	0.156	1.66	3.11
MJS-1-147.80	147.80 m	- 150.50 m	2.70 m	<0.016	1.90	3.55

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS ₂ (%) estimation
MJS-2-2.70	2.70 m - 4.85 m	2.15 m	0.249	-	-
MJS-2-4.85	4.85 m - 7.00 m	2.15 m	0.016	-	-
MJS-2-11.00	11.00 m - 12.50 m	1.50 m	0.047	-	-
MJS-2-12.50	12.50 m - 14.00 m	1.50 m	<0.016	-	-
MJS-2-15.00	15.00 m - 16.50 m	1.50 m	<0.016	-	-
MJS-2-16.50	16.50 m - 18.00 m	1.50 m	<0.016	-	-
MJS-2-21.00	21.00 m - 22.80 m	1.80 m	<0.016	-	-
MJS-2-25.00	25.00 m - 27.00 m	2.00 m	<0.016	-	-
MJS-2-27.00	27.00 m - 29.00 m	2.00 m	<0.016	-	-
MJS-2-29.00	29.00 m - 31.00 m	2.00 m	<0.016	-	-
MJS-2-31.00	31.00 m - 33.00 m	2.00 m	<0.016	-	-
MJS-2-37.00	37.00 m - 38.00 m	1.00 m	<0.016	-	-
MJS-2-41.00	41.00 m - 41.85 m	0.85 m	<0.016	-	-
MJS-2-44.00	44.00 m - 46.00 m	2.00 m	0.016	-	-
MJS-2-48.70	48.70 m - 49.90 m	1.20 m	2.675	-	-
MJS-2-52.30	52.30 m - 53.30 m	1.00 m	<0.016	-	-
MJS-2-54.40	54.40 m - 55.40 m	1.00 m	0.031	-	-
MJS-2-57.50	57.50 m - 59.00 m	1.50 m	0.016	-	-
MJS-2-61.00	61.00 m - 62.00 m	1.00 m	0.047	-	-
MJS-2-67.10	67.10 m - 68.80 m	1.70 m	<0.016	-	-
MJS-2-69.80	69.80 m - 70.80 m	1.00 m	<0.016	-	-
MJS-2-81.60	81.60 m - 83.50 m	1.90 m	0.016	0.21	0.39
MJS-2-84.40	84.40 m - 86.65 m	2.25 m	<0.016	0.31	0.58
MJS-2-86.65	86.65 m - 88.90 m	2.25 m	<0.016	0.20	0.37
MJS-2-92.70	92.70 m - 94.80 m	2.10 m	0.031	2.13	3.99
MJS-2-94.80	94.80 m - 96.90 m	2.10 m	0.016	0.43	0.80
MJS-2-96.90	96.90 m - 99.00 m	2.10 m	1.928	1.19	2.23
MJS-2-99.90	99.90 m - 102.10 m	2.20 m	0.062	0.64	1.20
MJS-2-102.10	102.10 m - 104.30 m	2.20 m	<0.016	0.36	0.67
MJS-2-104.30	104.30 m - 106.50 m	2.20 m	0.031	0.67	1.25
MJS-2-106.75	106.75 m - 108.70 m	1.95 m	<0.016	1.18	2.21
MJS-2-111.50	111.50 m - 113.20 m	1.70 m	<0.016	0.96	1.80
MJS-2-113.20	113.20 m - 114.90 m	1.70 m	<0.016	0.21	0.39
MJS-2-114.90	114.90 m - 116.60 m	1.70 m	<0.016	0.28	0.52
MJS-2-117.10	117.10 m - 119.10 m	2.00 m	0.093	0.78	1.46
MJS-2-119.90	119.90 m - 121.70 m	1.80 m	0.062	0.24	0.45
MJS-2-122.30	122.30 m - 123.65 m	1.35 m	0.047	0.57	1.07
MJS-2-123.65	123.65 m - 125.00 m	1.35 m	0.016	1.01	1.89
MJS-2-126.00	123.65 m - 128.00 m	4.35 m	0.140	0.83	1.55
MJS-2-130.00	130.00 m - 131.50 m	1.50 m	0.031	0.99	1.85
MJS-2-132.50	132.50 m - 135.00 m	2.50 m	0.202	0.39	0.73
MJS-2-147.40	147.40 m - 148.95 m	1.55 m	<0.016	0.28	0.52
MJS-2-148.95	148.95 m - 150.50 m	1.55 m	<0.016	0.29	0.54

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-3-2.00	2.00 m - 3.50 m	1.50 m	0.078	-	-
MJS-3-3.50	3.50 m - 5.00 m	1.50 m	0.078	-	-
MJS-3-6.00	6.00 m - 8.00 m	2.00 m	0.031	-	-
MJS-3-8.00	8.00 m - 10.00 m	2.00 m	0.016	-	-
MJS-3-10.00	10.00 m - 12.00 m	2.00 m	<0.016	-	-
MJS-3-13.00	13.00 m - 14.90 m	1.90 m	<0.016	-	-
MJS-3-14.90	14.90 m - 16.80 m	1.90 m	<0.016	-	-
MJS-3-18.90	18.90 m - 20.00 m	1.10 m	<0.016	-	-
MJS-3-23.50	23.50 m - 25.00 m	1.50 m	<0.016	-	-
MJS-3-28.60	28.60 m - 29.60 m	1.00 m	<0.016	-	-
MJS-3-30.60	30.60 m - 31.60 m	1.00 m	<0.016	-	-
MJS-3-32.20	32.20 m - 34.00 m	1.80 m	<0.016	-	-
MJS-3-35.10	35.10 m - 36.55 m	1.45 m	<0.016	-	-
MJS-3-36.55	36.55 m - 38.00 m	1.45 m	<0.016	-	-
MJS-3-42.00	42.00 m - 43.80 m	1.80 m	<0.016	-	-
MJS-3-47.00	47.00 m - 48.00 m	1.00 m	<0.016	-	-
MJS-3-50.10	50.10 m - 52.10 m	2.00 m	<0.016	-	-
MJS-3-53.70	53.70 m - 55.20 m	1.50 m	<0.016	-	-
MJS-3-56.30	56.30 m - 57.65 m	1.35 m	<0.016	-	-
MJS-3-57.65	57.65 m - 59.00 m	1.35 m	<0.016	-	-
MJS-3-60.00	60.00 m - 62.00 m	2.00 m	<0.016	-	-
MJS-3-62.00	62.00 m - 64.00 m	2.00 m	<0.016	-	-
MJS-3-68.50	68.50 m - 69.30 m	0.80 m	<0.016	-	-
MJS-3-88.20	88.20 m - 89.60 m	1.40 m	<0.016	0.21	0.39
MJS-3-89.60	89.60 m - 91.00 m	1.40 m	<0.016	0.15	0.28
MJS-3-91.50	91.50 m - 94.00 m	2.50 m	<0.016	0.25	0.47
MJS-3-96.00	96.00 m - 97.40 m	1.40 m	<0.016	0.29	0.54
MJS-3-98.40	98.40 m - 100.70 m	2.30 m	<0.016	0.19	0.36
MJS-3-100.70	100.70 m - 103.00 m	2.30 m	<0.016	0.15	0.28
MJS-3-104.00	104.00 m - 105.00 m	1.00 m	0.093	0.20	0.37
MJS-3-107.00	107.00 m - 109.15 m	2.15 m	<0.016	0.13	0.24
MJS-3-109.15	109.15 m - 111.30 m	2.15 m	<0.016	0.19	0.36
MJS-3-112.00	112.00 m - 114.25 m	2.25 m	<0.016	0.13	0.24
MJS-3-114.25	114.25 m - 116.50 m	2.25 m	<0.016	0.11	0.21
MJS-3-117.50	117.50 m - 119.40 m	1.90 m	<0.016	0.13	0.24
MJS-3-120.40	120.40 m - 121.90 m	1.50 m	<0.016	0.16	0.30
MJS-3-121.90	121.90 m - 123.40 m	1.50 m	0.062	0.15	0.28
MJS-3-125.60	125.60 m - 126.60 m	1.00 m	0.031	0.17	0.32
MJS-3-127.70	127.70 m - 129.10 m	1.40 m	0.062	0.25	0.47
MJS-3-129.10	129.10 m - 130.50 m	1.40 m	0.031	0.15	0.28
MJS-3-133.80	133.80 m - 134.90 m	1.10 m	0.078	0.12	0.22
MJS-3-135.80	135.80 m - 138.00 m	2.20 m	0.498	0.11	0.21
MJS-3-139.00	139.00 m - 140.00 m	1.00 m	0.218	0.41	0.77
MJS-3-141.00	141.00 m - 142.00 m	1.00 m	0.047	0.38	0.71
MJS-3-147.00	147.00 m - 148.50 m	1.50 m	0.793	0.91	1.70
MJS-3-148.50	148.50 m - 150.00 m	1.50 m	1.462	0.94	1.76
MJS-3-153.00	153.00 m - 154.50 m	1.50 m	0.389	0.75	1.40
MJS-3-154.50	154.50 m - 156.00 m	1.50 m	0.311	0.55	1.03

Número échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-4-4.00	4.00 m - 6.00 m	2.00 m	0.047	-	-
MJS-4-7.00	7.00 m - 9.00 m	2.00 m	<0.016	-	-
MJS-4-9.00	9.00 m - 11.00 m	2.00 m	0.016	-	-
MJS-4-12.00	12.00 m - 14.50 m	2.50 m	0.016	-	-
MJS-4-14.50	14.50 m - 17.00 m	2.50 m	<0.016	-	-
MJS-4-18.00	18.00 m - 19.50 m	1.50 m	<0.016	-	-
MJS-4-19.50	19.50 m - 21.00 m	1.50 m	0.156	-	-
MJS-4-22.00	22.00 m - 24.00 m	2.00 m	0.047	-	-
MJS-4-24.00	24.00 m - 26.00 m	2.00 m	0.871	-	-
MJS-4-42.00	42.00 m - 44.20 m	2.20 m	0.047	-	-
MJS-4-46.20	46.00 m - 48.00 m	2.00 m	<0.016	-	-
MJS-4-50.00	50.00 m - 51.40 m	1.40 m	<0.016	-	-
MJS-4-63.00	63.00 m - 64.50 m	1.50 m	<0.016	0.05	0.09
MJS-4-66.50	66.50 m - 68.70 m	2.20 m	<0.016	0.20	0.37
MJS-4-68.70	68.70 m - 70.80 m	2.10 m	<0.016	0.22	0.41
MJS-4-70.80	70.80 m - 73.00 m	2.20 m	<0.016	0.17	0.32
MJS-4-76.00	76.00 m - 77.70 m	1.70 m	<0.016	0.11	0.21
MJS-4-77.70	77.70 m - 79.40 m	1.70 m	0.062	0.15	0.28
MJS-4-79.90	79.90 m - 82.00 m	2.10 m	<0.016	0.12	0.22
MJS-4-90.00	90.00 m - 91.20 m	1.20 m	0.218	0.36	0.67
MJS-4-92.40	92.40 m - 94.00 m	1.60 m	0.715	0.38	0.71
MJS-4-94.00	94.00 m - 96.00 m	2.00 m	0.840	0.31	0.58
MJS-4-96.00	96.00 m - 98.00 m	2.00 m	0.047	0.17	0.32
MJS-4-108.00	108.00 m - 109.80 m	1.80 m	0.062	0.35	0.65
MJS-4-113.00	113.00 m - 115.50 m	2.50 m	0.016	0.10	0.19
MJS-4-116.50	116.50 m - 118.75 m	2.25 m	0.218	0.42	0.79
MJS-4-118.75	118.75 m - 121.00 m	2.25 m	0.513	0.63	1.18
MJS-4-122.00	122.00 m - 123.35 m	1.35 m	0.093	0.11	0.21
MJS-4-123.35	123.35 m - 124.70 m	1.35 m	<0.016	0.12	0.22
MJS-4-126.00	126.00 m - 127.00 m	1.00 m	0.358	0.17	0.32
MJS-4-128.00	128.00 m - 130.00 m	2.00 m	<0.016	0.02	0.04
MJS-4-130.00	130.00 m - 132.00 m	2.00 m	<0.016	0.06	0.11
MJS-4-132.00	132.00 m - 134.00 m	2.00 m	<0.016	0.06	0.11
MJS-4-135.10	135.10 m - 137.50 m	2.40 m	<0.016	0.07	0.13
MJS-4-137.50	137.50 m - 140.00 m	2.50 m	0.031	0.18	0.34
MJS-4-140.00	140.00 m - 142.50 m	2.50 m	0.047	0.36	0.67
MJS-4-143.60	143.60 m - 145.25 m	1.65 m	0.031	0.40	0.75
MJS-4-145.25	145.25 m - 146.90 m	1.65 m	<0.016	0.48	0.90
MJS-4-147.60	147.60 m - 149.05 m	1.45 m	<0.016	0.44	0.82
MJS-4-149.05	149.05 m - 150.50 m	1.45 m	0.062	0.42	0.79

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-6-001	2.60 m -	4.00 m	1.40 m	0.078	-
MJS-6-002	4.00 m -	6.00 m	2.00 m	0.124	-
MJS-6-003	6.00 m -	8.00 m	2.00 m	0.062	-
MJS-6-004	8.00 m -	10.00 m	2.00 m	0.047	-
MJS-6-005	10.00 m -	12.00 m	2.00 m	0.156	-
MJS-6-006	12.00 m -	13.80 m	1.80 m	0.451	-
MJS-6-007	13.80 m -	15.00 m	1.20 m	0.482	-
MJS-6-008	15.00 m -	17.00 m	2.00 m	0.840	-
MJS-6-009	17.00 m -	19.00 m	2.00 m	1.820	-
MJS-6-010	19.00 m -	21.00 m	2.00 m	0.062	-
MJS-6-011	21.00 m -	23.00 m	2.00 m	0.078	-
MJS-6-012	23.00 m -	25.00 m	2.00 m	0.031	-
MJS-6-013	25.00 m -	27.00 m	2.00 m	0.140	-
MJS-6-014	27.00 m -	29.00 m	2.00 m	0.031	-
MJS-6-015	29.00 m -	31.00 m	2.00 m	<0.016	-
MJS-6-016	31.00 m -	32.30 m	1.30 m	<0.016	-
MJS-6-017	33.50 m -	35.00 m	1.50 m	<0.016	-
MJS-6-018	35.00 m -	37.00 m	2.00 m	<0.016	-
MJS-6-019	37.00 m -	39.00 m	2.00 m	<0.016	-
MJS-6-020	39.00 m -	41.00 m	2.00 m	<0.016	-
MJS-6-021	41.00 m -	43.00 m	2.00 m	<0.016	-
MJS-6-022	43.00 m -	45.00 m	2.00 m	<0.016	-
MJS-6-023	45.00 m -	47.00 m	2.00 m	0.575	-
MJS-6-024	47.00 m -	49.00 m	2.00 m	0.031	-
MJS-6-025	49.00 m -	51.00 m	2.00 m	<0.016	-
MJS-6-026	51.00 m -	53.00 m	2.00 m	0.435	-
MJS-6-027	53.00 m -	55.00 m	2.00 m	2.877	-
MJS-6-028	55.00 m -	57.00 m	2.00 m	0.031	-
MJS-6-029	57.00 m -	59.00 m	2.00 m	<0.016	-
MJS-6-030	59.00 m -	61.00 m	2.00 m	0.047	-
MJS-6-031	61.00 m -	63.00 m	2.00 m	5.428	-
MJS-6-032	63.00 m -	65.00 m	2.00 m	0.031	-
MJS-6-033	65.00 m -	67.00 m	2.00 m	0.031	-
MJS-6-034	67.00 m -	69.00 m	2.00 m	0.016	-
MJS-6-035	69.00 m -	71.00 m	2.00 m	0.031	-
MJS-6-036	71.00 m -	73.00 m	2.00 m	<0.016	-
MJS-6-037	73.00 m -	75.00 m	2.00 m	0.016	-
MJS-6-038	75.00 m -	77.00 m	2.00 m	<0.016	-
MJS-6-039	77.00 m -	79.00 m	2.00 m	<0.016	-
MJS-6-040	79.00 m -	81.00 m	2.00 m	<0.016	-
MJS-6-041	81.00 m -	83.00 m	2.00 m	<0.016	-
MJS-6-042	83.00 m -	85.00 m	2.00 m	<0.016	-
MJS-6-043	85.00 m -	87.00 m	2.00 m	<0.016	-
MJS-6-044	87.00 m -	89.00 m	2.00 m	<0.016	-
MJS-6-045	89.00 m -	91.00 m	2.00 m	<0.016	-
MJS-6-046	91.00 m -	93.00 m	2.00 m	<0.016	-
MJS-6-047	93.00 m -	94.20 m	1.20 m	<0.016	-
MJS-6-048	94.20 m -	94.45 m	0.25 m	<0.016	-
MJS-6-049	94.45 m -	95.40 m	0.95 m	<0.016	-
MJS-6-050	95.40 m -	95.70 m	0.30 m	<0.016	-

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-6-051	95.70 m - 97.00 m	1.30 m	<0.016	-	-
MJS-6-052	97.00 m - 98.30 m	1.30 m	<0.016	-	-
MJS-6-053	98.30 m - 98.50 m	0.20 m	<0.016	-	-
MJS-6-054	98.50 m - 99.00 m	0.50 m	<0.016	-	-
MJS-6-055	99.00 m - 101.00 m	2.00 m	<0.016	-	-
MJS-6-056	101.00 m - 102.10 m	1.10 m	0.093	-	-
MJS-6-057	102.10 m - 103.80 m	1.70 m	<0.016	-	-
MJS-6-058	103.80 m - 104.10 m	0.30 m	<0.016	-	-
MJS-6-059	104.10 m - 106.00 m	1.90 m	<0.016	<0.01	<0.02
MJS-6-060	106.00 m - 108.00 m	2.00 m	<0.016	0.04	0.07
MJS-6-061	108.00 m - 110.00 m	2.00 m	<0.016	0.03	0.06
MJS-6-062	110.00 m - 112.00 m	2.00 m	<0.016	<0.01	<0.02
MJS-6-063	112.00 m - 113.10 m	1.10 m	<0.016	<0.01	<0.02
MJS-6-064	113.10 m - 114.25 m	1.15 m	<0.016	<0.01	<0.02
MJS-6-065	114.25 m - 116.00 m	1.75 m	<0.016	0.07	0.13
MJS-6-066	116.00 m - 118.00 m	2.00 m	<0.016	0.16	0.30
MJS-6-067	118.00 m - 120.00 m	2.00 m	<0.016	0.60	1.12
MJS-6-068	120.00 m - 122.00 m	2.00 m	<0.016	0.29	0.54
MJS-6-069	122.00 m - 124.00 m	2.00 m	<0.016	0.27	0.51
MJS-6-070	124.00 m - 126.00 m	2.00 m	<0.016	0.41	0.77
MJS-6-071	126.00 m - 128.00 m	2.00 m	<0.016	0.16	0.30
MJS-6-072	128.00 m - 130.00 m	2.00 m	<0.016	0.10	0.19
MJS-6-073	130.00 m - 132.00 m	2.00 m	<0.016	0.11	0.21
MJS-6-074	132.00 m - 134.00 m	2.00 m	<0.016	0.33	0.62
MJS-6-075	134.00 m - 136.00 m	2.00 m	<0.016	0.06	0.11
MJS-6-076	136.00 m - 138.00 m	2.00 m	<0.016	0.07	0.13
MJS-6-077	138.00 m - 140.00 m	2.00 m	<0.016	0.22	0.41
MJS-6-078	140.00 m - 142.00 m	2.00 m	<0.016	0.12	0.22
MJS-6-079	142.00 m - 144.00 m	2.00 m	<0.016	0.11	0.21
MJS-6-080	144.00 m - 146.00 m	2.00 m	<0.016	0.05	0.09
MJS-6-081	146.00 m - 148.00 m	2.00 m	<0.016	0.02	0.04
MJS-6-082	148.00 m - 149.00 m	1.00 m	<0.016	0.13	0.24
MJS-6-083	149.00 m - 150.00 m	1.00 m	0.062	0.11	0.21
MJS-6-084	150.00 m - 151.00 m	1.00 m	<0.016	<0.01	<0.02
MJS-6-085	151.00 m - 153.00 m	2.00 m	<0.016	<0.01	<0.02
MJS-6-086	153.00 m - 155.00 m	2.00 m	0.062	0.05	0.09
MJS-6-087	155.00 m - 157.00 m	2.00 m	<0.016	0.03	0.06
MJS-6-088	157.00 m - 157.60 m	0.60 m	<0.016	0.08	0.15
MJS-6-089	157.60 m - 158.40 m	0.80 m	<0.016	0.15	0.28
MJS-6-090	158.40 m - 160.00 m	1.60 m	0.093	0.14	0.26
MJS-6-091	160.00 m - 162.00 m	2.00 m	<0.016	0.08	0.15
MJS-6-092	162.00 m - 164.00 m	2.00 m	0.016	0.09	0.17
MJS-6-093	164.00 m - 166.00 m	2.00 m	<0.016	0.06	0.11
MJS-6-094	166.00 m - 168.00 m	2.00 m	<0.016	0.08	0.15
MJS-6-095	168.00 m - 170.00 m	2.00 m	<0.016	0.05	0.09
MJS-6-096	170.00 m - 170.55 m	0.55 m	0.638	0.47	0.88
MJS-6-097	170.55 m - 170.70 m	0.15 m	25.691	0.16	0.30
MJS-6-098	170.70 m - 172.00 m	1.30 m	0.016	0.18	0.34
MJS-6-099	172.00 m - 174.00 m	2.00 m	<0.016	0.09	0.17
MJS-6-100	174.00 m - 176.00 m	2.00 m	0.047	0.10	0.19

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS ₂ (%) estimation
MJS-6-101	176.00 m - 178.00 m	2.00 m	<0.016	0.79	1.48
MJS-6-102	178.00 m - 180.00 m	2.00 m	<0.016	0.15	0.28
MJS-6-103	180.00 m - 182.00 m	2.00 m	<0.016	0.43	0.80
MJS-6-104	182.00 m - 183.80 m	1.80 m	<0.016	0.21	0.39
MJS-6-105	183.80 m - 183.90 m	0.10 m	<0.016	0.07	0.13
MJS-6-106	183.90 m - 186.00 m	2.10 m	<0.016	1.07	2.00
MJS-6-107	186.00 m - 188.00 m	2.00 m	<0.016	0.80	1.50
MJS-6-108	188.00 m - 190.00 m	2.00 m	0.467	0.64	1.20
MJS-6-109	190.00 m - 192.00 m	2.00 m	<0.016	0.22	0.41
MJS-6-110	192.00 m - 194.00 m	2.00 m	<0.016	1.09	2.04
MJS-6-111	194.00 m - 196.00 m	2.00 m	<0.016	2.21	4.13
MJS-6-112	196.00 m - 198.00 m	2.00 m	<0.016	2.66	4.98
MJS-6-113	198.00 m - 200.10 m	2.10 m	<0.016	0.41	0.77

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-7-001	2.60 m - 4.40 m	1.80 m	0.031	-	-
MJS-7-002	4.40 m - 6.00 m	1.60 m	0.031	-	-
MJS-7-003	6.00 m - 8.00 m	2.00 m	<0.016	-	-
MJS-7-004	8.00 m - 10.00 m	2.00 m	<0.016	-	-
MJS-7-005	10.00 m - 12.00 m	2.00 m	<0.016	-	-
MJS-7-006	12.00 m - 14.00 m	2.00 m	0.062	-	-
MJS-7-007	14.00 m - 16.00 m	2.00 m	<0.016	-	-
MJS-7-008	16.00 m - 18.00 m	2.00 m	<0.016	-	-
MJS-7-009	18.00 m - 20.00 m	2.00 m	<0.016	-	-
MJS-7-010	20.00 m - 22.00 m	2.00 m	<0.016	-	-
MJS-7-011	22.00 m - 24.00 m	2.00 m	<0.016	-	-
MJS-7-012	24.00 m - 26.00 m	2.00 m	<0.016	-	-
MJS-7-013	26.00 m - 28.00 m	2.00 m	<0.016	-	-
MJS-7-014	28.00 m - 30.00 m	2.00 m	<0.016	-	-
MJS-7-015	30.00 m - 32.00 m	2.00 m	0.016	-	-
MJS-7-016	32.00 m - 34.00 m	2.00 m	<0.016	-	-
MJS-7-017	34.00 m - 36.00 m	2.00 m	1.073	-	-
MJS-7-018	36.00 m - 38.00 m	2.00 m	0.373	-	-
MJS-7-019	38.00 m - 40.00 m	2.00 m	0.031	-	-
MJS-7-020	40.00 m - 42.00 m	2.00 m	<0.016	-	-
MJS-7-021	42.00 m - 44.00 m	2.00 m	<0.016	-	-
MJS-7-022	44.00 m - 46.00 m	2.00 m	<0.016	-	-
MJS-7-023	46.00 m - 48.00 m	2.00 m	0.031	-	-
MJS-7-024	48.00 m - 50.00 m	2.00 m	0.638	-	-
MJS-7-025	50.00 m - 52.00 m	2.00 m	<0.016	-	-
MJS-7-026	52.00 m - 54.00 m	2.00 m	<0.016	-	-
MJS-7-027	54.00 m - 56.00 m	2.00 m	<0.016	-	-
MJS-7-028	56.00 m - 58.00 m	2.00 m	<0.016	-	-
MJS-7-029	58.00 m - 60.00 m	2.00 m	<0.016	-	-
MJS-7-030	60.00 m - 62.00 m	2.00 m	<0.016	-	-
MJS-7-031	62.00 m - 64.00 m	2.00 m	<0.016	-	-
MJS-7-032	64.00 m - 66.40 m	2.40 m	<0.016	-	-
MJS-7-033	66.40 m - 68.00 m	1.60 m	<0.016	-	-
MJS-7-034	68.00 m - 70.00 m	2.00 m	<0.016	-	-
MJS-7-035	70.00 m - 72.00 m	2.00 m	0.016	-	-
MJS-7-036	72.00 m - 74.00 m	2.00 m	<0.016	-	-
MJS-7-037	74.00 m - 76.00 m	2.00 m	0.062	-	-
MJS-7-038	76.00 m - 78.00 m	2.00 m	<0.016	-	-
MJS-7-039	78.00 m - 80.00 m	2.00 m	<0.016	-	-
MJS-7-040	80.00 m - 82.00 m	2.00 m	<0.016	-	-
MJS-7-041	82.00 m - 82.90 m	0.90 m	<0.016	-	-
MJS-7-042	82.90 m - 84.70 m	1.80 m	<0.016	-	-
MJS-7-043	84.70 m - 86.00 m	1.30 m	<0.016	-	-
MJS-7-044	86.00 m - 88.00 m	2.00 m	<0.016	-	-
MJS-7-045	88.00 m - 90.00 m	2.00 m	0.016	-	-
MJS-7-046	90.00 m - 91.40 m	1.40 m	0.062	-	-
MJS-7-047	91.40 m - 91.70 m	0.30 m	0.078	-	-
MJS-7-048	91.70 m - 92.40 m	0.70 m	0.342	-	-
MJS-7-049	92.40 m - 92.60 m	0.20 m	13.903	-	-
MJS-7-050	92.60 m - 93.30 m	0.70 m	8.025	-	-

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-7-051	93.30 m - 94.00 m	0.70 m	0.078	-	-
MJS-7-052	94.00 m - 96.30 m	2.30 m	0.078	-	-
MJS-7-053	96.30 m - 96.60 m	0.30 m	0.233	-	-
MJS-7-054	96.60 m - 97.50 m	0.90 m	0.047	-	-
MJS-7-055	97.50 m - 97.70 m	0.20 m	11.695	-	-
MJS-7-056	97.70 m - 98.30 m	0.60 m	0.047	-	-
MJS-7-057	98.30 m - 98.65 m	0.35 m	1.151	-	-
MJS-7-058	98.65 m - 99.80 m	1.15 m	<0.016	<.01	<.02
MJS-7-059	99.80 m - 100.30 m	0.50 m	0.062	0.03	0.06
MJS-7-060	100.30 m - 101.50 m	1.20 m	<0.016	<.01	<.02
MJS-7-061	101.50 m - 103.00 m	1.50 m	0.031	<.01	<.02
MJS-7-062	103.00 m - 103.20 m	0.20 m	<0.016	<.01	<.02
MJS-7-063	103.20 m - 105.40 m	2.20 m	<0.016	<.01	<.02
MJS-7-064	105.40 m - 106.10 m	0.70 m	2.846	<.01	<.02
MJS-7-065	106.10 m - 108.00 m	1.90 m	<0.016	<.01	<.02
MJS-7-066	108.00 m - 110.00 m	2.00 m	0.031	<.01	<.02
MJS-7-067	110.00 m - 112.00 m	2.00 m	<0.016	0.02	0.04
MJS-7-068	112.00 m - 113.80 m	1.80 m	<0.016	0.01	0.02
MJS-7-069	113.80 m - 114.20 m	0.40 m	0.078	<.01	<.02
MJS-7-070	114.20 m - 116.00 m	1.80 m	0.016	<.01	<.02
MJS-7-071	116.00 m - 118.00 m	2.00 m	0.171	<.01	<.02
MJS-7-072	118.00 m - 120.00 m	2.00 m	0.327	<.01	<.02
MJS-7-073	120.00 m - 120.60 m	0.60 m	0.327	<.01	<.02
MJS-7-074	120.60 m - 121.20 m	0.60 m	1.073	<.01	<.02
MJS-7-075	121.20 m - 121.90 m	0.70 m	1.011	<.01	<.02
MJS-7-076	121.90 m - 122.75 m	0.85 m	0.373	0.19	0.36
MJS-7-077	122.75 m - 124.00 m	1.25 m	0.264	0.20	0.37
MJS-7-078	124.00 m - 124.65 m	0.65 m	0.404	0.06	0.11
MJS-7-079	124.65 m - 125.40 m	0.75 m	0.249	0.05	0.09
MJS-7-080	125.40 m - 126.10 m	0.70 m	0.342	0.30	0.56
MJS-7-081	126.10 m - 127.10 m	1.00 m	0.389	0.03	0.06
MJS-7-082	127.10 m - 127.95 m	0.85 m	1.400	0.01	0.02
MJS-7-083	127.95 m - 128.10 m	0.15 m	3.141	0.03	0.06
MJS-7-084	128.10 m - 130.00 m	1.90 m	0.264	0.05	0.09
MJS-7-085	130.00 m - 132.00 m	2.00 m	0.187	0.19	0.36
MJS-7-086	132.00 m - 134.00 m	2.00 m	0.093	0.08	0.15
MJS-7-087	134.00 m - 136.00 m	2.00 m	0.233	0.04	0.07
MJS-7-088	136.00 m - 138.00 m	2.00 m	0.109	0.08	0.15
MJS-7-089	138.00 m - 140.00 m	2.00 m	0.218	0.08	0.15
MJS-7-090	140.00 m - 142.00 m	2.00 m	0.047	0.21	0.39
MJS-7-091	142.00 m - 144.00 m	2.00 m	0.140	0.05	0.09
MJS-7-092	144.00 m - 146.00 m	2.00 m	0.062	0.88	1.65
MJS-7-093	146.00 m - 146.65 m	0.65 m	0.156	1.09	2.04
MJS-7-094	146.65 m - 148.00 m	1.35 m	0.062	0.30	0.56
MJS-7-095	148.00 m - 150.00 m	2.00 m	0.078	0.34	0.64
MJS-7-096	150.00 m - 151.30 m	1.30 m	0.202	0.57	1.07
MJS-7-097	151.30 m - 152.10 m	0.80 m	0.062	0.32	0.60
MJS-7-098	152.10 m - 153.90 m	1.80 m	0.093	0.79	1.48
MJS-7-099	153.90 m - 155.80 m	1.90 m	0.124	0.78	1.46
MJS-7-100	155.80 m - 156.75 m	0.95 m	0.327	0.64	1.20

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-7-101	156.75 m - 157.35 m	0.60 m	0.575	1.00	1.87
MJS-7-102	157.35 m - 158.10 m	0.75 m	0.498	0.56	1.05
MJS-7-103	158.10 m - 158.80 m	0.70 m	0.746	0.81	1.52
MJS-7-104	158.80 m - 160.00 m	1.20 m	1.804	0.94	1.76
MJS-7-105	160.00 m - 162.00 m	2.00 m	1.058	0.99	1.85
MJS-7-106	162.00 m - 164.00 m	2.00 m	0.435	0.44	0.82
MJS-7-107	164.00 m - 165.10 m	1.10 m	0.918	0.66	1.23
MJS-7-108	165.10 m - 167.00 m	1.90 m	0.933	0.63	1.18
MJS-7-109	167.00 m - 169.00 m	2.00 m	0.031	0.10	0.19
MJS-7-110	169.00 m - 171.00 m	2.00 m	0.093	0.08	0.15
MJS-7-111	171.00 m - 173.00 m	2.00 m	0.031	0.22	0.41
MJS-7-112	173.00 m - 175.00 m	2.00 m	0.047	0.26	0.49
MJS-7-113	175.00 m - 177.00 m	2.00 m	<0.016	0.18	0.34
MJS-7-114	177.00 m - 179.00 m	2.00 m	0.016	0.09	0.17
MJS-7-115	179.00 m - 181.00 m	2.00 m	0.031	0.23	0.43
MJS-7-116	181.00 m - 183.00 m	2.00 m	<0.016	0.27	0.51
MJS-7-117	183.00 m - 185.00 m	2.00 m	0.016	0.28	0.52
MJS-7-118	185.00 m - 187.00 m	2.00 m	0.047	1.09	2.04
MJS-7-119	187.00 m - 189.00 m	2.00 m	0.047	0.31	0.58
MJS-7-120	189.00 m - 191.00 m	2.00 m	0.062	0.32	0.60
MJS-7-121	191.00 m - 193.00 m	2.00 m	0.109	0.12	0.22
MJS-7-122	193.00 m - 195.00 m	2.00 m	0.093	0.47	0.88
MJS-7-123	195.00 m - 197.05 m	2.05 m	<0.016	0.46	0.86
MJS-7-124	197.05 m - 197.15 m	0.10 m	<0.016	0.12	0.22
MJS-7-125	197.15 m - 199.00 m	1.85 m	0.031	0.61	1.14
MJS-7-126	199.00 m - 201.00 m	2.00 m	<0.016	0.23	0.43
MJS-7-127	201.00 m - 203.00 m	2.00 m	<0.016	0.14	0.26
MJS-7-128	203.00 m - 205.00 m	2.00 m	<0.016	0.30	0.56
MJS-7-129	205.00 m - 207.00 m	2.00 m	<0.016	0.22	0.41
MJS-7-130	207.00 m - 209.00 m	2.00 m	<0.016	0.43	0.80
MJS-7-131	209.00 m - 211.00 m	2.00 m	0.031	0.29	0.54
MJS-7-132	211.00 m - 213.00 m	2.00 m	<0.016	0.50	0.94
MJS-7-133	213.00 m - 215.00 m	2.00 m	0.156	0.34	0.64
MJS-7-134	215.00 m - 217.00 m	2.00 m	0.062	0.53	0.99
MJS-7-135	217.00 m - 219.00 m	2.00 m	0.031	0.70	1.31
MJS-7-136	219.00 m - 221.00 m	2.00 m	0.031	0.67	1.25
MJS-7-137	221.00 m - 223.00 m	2.00 m	<0.016	0.35	0.65
MJS-7-138	223.00 m - 225.00 m	2.00 m	<0.016	0.64	1.20
MJS-7-139	225.00 m - 227.00 m	2.00 m	0.031	0.34	0.64
MJS-7-140	227.00 m - 229.00 m	2.00 m	<0.016	0.36	0.67
MJS-7-141	229.00 m - 231.00 m	2.00 m	<0.016	0.15	0.28
MJS-7-142	231.00 m - 233.00 m	2.00 m	<0.016	0.14	0.26
MJS-7-143	233.00 m - 235.00 m	2.00 m	<0.016	0.22	0.41
MJS-7-144	235.00 m - 237.00 m	2.00 m	0.047	0.50	0.94
MJS-7-145	237.00 m - 239.00 m	2.00 m	<0.016	0.56	1.05
MJS-7-146	239.00 m - 241.00 m	2.00 m	0.016	0.17	0.32
MJS-7-147	241.00 m - 243.00 m	2.00 m	<0.016	0.08	0.15
MJS-7-148	243.00 m - 245.00 m	2.00 m	<0.016	0.10	0.19
MJS-7-149	245.00 m - 246.60 m	1.60 m	0.031	0.10	0.19
MJS-7-150	246.60 m - 246.85 m	0.25 m	0.249	0.26	0.49

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS ₂ (%) estimation
MJS-7-151	246.85 m - 248.00 m	1.15 m	0.031	0.12	0.22
MJS-7-152	248.00 m - 250.20 m	2.20 m	<0.016	0.12	0.22

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-8-01	3.00 m - 3.90 m	0.90 m	<0.016	-	-
MJS-8-02	3.90 m - 6.30 m	2.40 m	0.093	-	-
MJS-8-03	6.30 m - 6.90 m	0.60 m	0.047	-	-
MJS-8-04	6.90 m - 9.00 m	2.10 m	<0.016	-	-
MJS-8-05	9.00 m - 11.00 m	2.00 m	0.016	-	-
MJS-8-06	11.00 m - 13.00 m	2.00 m	0.016	-	-
MJS-8-07	13.00 m - 14.95 m	1.95 m	0.016	-	-
MJS-8-08	14.95 m - 16.10 m	1.15 m	<0.016	-	-
MJS-8-09	16.10 m - 17.10 m	1.00 m	<0.016	-	-
MJS-8-10	17.10 m - 18.80 m	1.70 m	<0.016	-	-
MJS-8-11	18.80 m - 20.00 m	1.20 m	0.047	-	-
MJS-8-12	20.00 m - 22.00 m	2.00 m	0.016	-	-
MJS-8-13	22.00 m - 24.00 m	2.00 m	0.047	-	-
MJS-8-14	24.00 m - 26.00 m	2.00 m	0.031	-	-
MJS-8-15	26.00 m - 28.00 m	2.00 m	0.031	-	-
MJS-8-16	28.00 m - 29.40 m	1.40 m	0.171	-	-
MJS-8-17	29.40 m - 31.90 m	2.50 m	0.016	-	-
MJS-8-18	31.90 m - 33.40 m	1.50 m	0.420	-	-
MJS-8-19	33.40 m - 36.00 m	2.60 m	<0.016	-	-
MJS-8-20	36.00 m - 37.50 m	1.50 m	<0.016	-	-
MJS-8-21	37.50 m - 39.50 m	2.00 m	<0.016	-	-
MJS-8-22	39.50 m - 40.70 m	1.20 m	<0.016	-	-
MJS-8-23	40.70 m - 42.00 m	1.30 m	<0.016	-	-
MJS-8-24	42.00 m - 44.00 m	2.00 m	<0.016	-	-
MJS-8-25	44.00 m - 46.00 m	2.00 m	0.031	-	-
MJS-8-26	46.00 m - 48.00 m	2.00 m	<0.016	-	-
MJS-8-27	48.00 m - 49.65 m	1.65 m	<0.016	-	-
MJS-8-28	49.65 m - 50.05 m	0.40 m	<0.016	-	-
MJS-8-29	50.05 m - 50.70 m	0.65 m	0.031	-	-
MJS-8-30	50.70 m - 52.05 m	1.35 m	0.840	-	-
MJS-8-31	52.05 m - 54.00 m	1.95 m	<0.016	-	-
MJS-8-32	54.00 m - 56.00 m	2.00 m	0.016	-	-
MJS-8-33	56.00 m - 58.00 m	2.00 m	<0.016	-	-
MJS-8-34	58.00 m - 60.00 m	2.00 m	0.093	-	-
MJS-8-35	60.00 m - 62.00 m	2.00 m	0.016	-	-
MJS-8-36	62.00 m - 64.00 m	2.00 m	0.809	-	-
MJS-8-37	64.00 m - 66.00 m	2.00 m	0.016	-	-
MJS-8-38	66.00 m - 68.00 m	2.00 m	<0.016	-	-
MJS-8-39	68.00 m - 70.00 m	2.00 m	<0.016	-	-
MJS-8-40	70.00 m - 72.00 m	2.00 m	0.093	-	-
MJS-8-41	72.00 m - 73.40 m	1.40 m	0.093	-	-
MJS-8-42	73.40 m - 76.10 m	2.70 m	0.187	-	-
MJS-8-43	76.10 m - 78.10 m	2.00 m	<0.016	-	-
MJS-8-44	78.10 m - 79.90 m	1.80 m	<0.016	-	-
MJS-8-45	79.90 m - 82.00 m	2.10 m	<0.016	-	-
MJS-8-46	82.00 m - 84.00 m	2.00 m	0.124	-	-
MJS-8-47	84.00 m - 86.00 m	2.00 m	<0.016	-	-
MJS-8-48	86.00 m - 88.00 m	2.00 m	<0.016	-	-
MJS-8-49	88.00 m - 90.10 m	2.10 m	0.016	-	-
MJS-8-50	90.10 m - 91.15 m	1.05 m	0.109	-	-

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation	
MJS-8-51	91.15 m -	91.25 m	0.10 m	0.311	-	-
MJS-8-52	91.25 m -	92.00 m	0.75 m	0.016	-	-
MJS-8-53	92.00 m -	92.40 m	0.40 m	0.280	-	-
MJS-8-54	92.40 m -	93.30 m	0.90 m	0.047	-	-
MJS-8-55	93.30 m -	93.55 m	0.25 m	<0.016	-	-
MJS-8-56	93.55 m -	95.60 m	2.05 m	0.715	-	-
MJS-8-57	95.60 m -	97.40 m	1.80 m	<0.016	-	-
MJS-8-58	97.40 m -	97.90 m	0.50 m	0.016	-	-
MJS-8-59	97.90 m -	99.35 m	1.45 m	<0.016	-	-
MJS-8-60	99.35 m -	101.00 m	1.65 m	0.016	-	-
MJS-8-61	101.00 m -	102.00 m	1.00 m	<0.016	-	-
MJS-8-62	102.00 m -	103.40 m	1.40 m	<0.016	-	-
MJS-8-63	103.40 m -	103.95 m	0.55 m	0.031	<.01	<.02
MJS-8-64	103.95 m -	106.00 m	2.05 m	<0.016	<.01	<.02
MJS-8-65	106.00 m -	106.80 m	0.80 m	<0.016	<.01	<.02
MJS-8-66	106.80 m -	108.00 m	1.20 m	<0.016	0.15	0.28
MJS-8-67	108.00 m -	110.00 m	2.00 m	<0.016	0.11	0.21
MJS-8-68	110.00 m -	112.00 m	2.00 m	<0.016	0.13	0.24
MJS-8-69	112.00 m -	114.00 m	2.00 m	<0.016	0.04	0.07
MJS-8-70	114.00 m -	116.00 m	2.00 m	<0.016	0.03	0.06
MJS-8-71	116.00 m -	118.00 m	2.00 m	0.031	0.07	0.13
MJS-8-72	118.00 m -	120.00 m	2.00 m	<0.016	0.03	0.06
MJS-8-73	120.00 m -	122.00 m	2.00 m	<0.016	0.06	0.11
MJS-8-74	122.00 m -	123.65 m	1.65 m	<0.016	0.01	0.02
MJS-8-75	123.65 m -	124.15 m	0.50 m	<0.016	0.06	0.11
MJS-8-76	124.15 m -	125.50 m	1.35 m	<0.016	0.07	0.13
MJS-8-77	125.50 m -	125.70 m	0.20 m	0.062	0.10	0.19
MJS-8-78	125.70 m -	127.70 m	2.00 m	0.404	0.34	0.64
MJS-8-79	127.70 m -	128.30 m	0.60 m	0.949	0.45	0.84
MJS-8-80	128.30 m -	129.25 m	0.95 m	0.202	0.48	0.90
MJS-8-81	129.25 m -	130.45 m	1.20 m	0.249	0.78	1.46
MJS-8-82	130.45 m -	130.80 m	0.35 m	0.638	0.35	0.65
MJS-8-83	130.80 m -	132.00 m	1.20 m	0.062	0.13	0.24
MJS-8-84	132.00 m -	134.00 m	2.00 m	<0.016	0.08	0.15
MJS-8-85	134.00 m -	136.00 m	2.00 m	<0.016	0.04	0.07
MJS-8-86	136.00 m -	138.00 m	2.00 m	<0.016	0.08	0.15
MJS-8-87	138.00 m -	140.00 m	2.00 m	<0.016	0.05	0.09
MJS-8-88	140.00 m -	142.00 m	2.00 m	<0.016	0.03	0.06
MJS-8-89	142.00 m -	143.00 m	1.00 m	<0.016	0.20	0.37
MJS-8-90	143.00 m -	143.30 m	0.30 m	0.078	0.15	0.28
MJS-8-91	143.30 m -	145.00 m	1.70 m	<0.016	0.06	0.11
MJS-8-92	145.00 m -	147.00 m	2.00 m	<0.016	0.07	0.13
MJS-8-93	147.00 m -	149.00 m	2.00 m	<0.016	0.05	0.09
MJS-8-94	149.00 m -	150.40 m	1.40 m	<0.016	0.02	0.04
MJS-8-95	150.40 m -	150.50 m	0.10 m	<0.016	0.04	0.07

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-9-01	2.80 m - 5.20 m	2.40 m	0.093	-	-
MJS-9-02	5.20 m - 7.00 m	1.80 m	0.078	-	-
MJS-9-03	7.00 m - 9.00 m	2.00 m	0.140	-	-
MJS-9-04	9.00 m - 10.30 m	1.30 m	0.187	-	-
MJS-9-05	10.30 m - 10.40 m	0.10 m	0.047	-	-
MJS-9-06	10.40 m - 11.00 m	0.60 m	0.140	-	-
MJS-9-07	11.00 m - 13.00 m	2.00 m	0.093	-	-
MJS-9-08	13.00 m - 15.00 m	2.00 m	0.062	-	-
MJS-9-09	15.00 m - 17.00 m	2.00 m	0.047	-	-
MJS-9-10	17.00 m - 19.00 m	2.00 m	0.031	-	-
MJS-9-11	19.00 m - 21.00 m	2.00 m	0.016	-	-
MJS-9-12	21.00 m - 22.90 m	1.90 m	<0.016	-	-
MJS-9-13	22.90 m - 23.80 m	0.90 m	<0.016	-	-
MJS-9-14	23.80 m - 26.00 m	2.20 m	0.031	-	-
MJS-9-15	26.00 m - 28.00 m	2.00 m	<0.016	-	-
MJS-9-16	28.00 m - 30.00 m	2.00 m	<0.016	-	-
MJS-9-17	30.00 m - 32.00 m	2.00 m	<0.016	-	-
MJS-9-18	32.00 m - 34.00 m	2.00 m	<0.016	-	-
MJS-9-19	34.00 m - 36.00 m	2.00 m	<0.016	-	-
MJS-9-20	36.00 m - 38.00 m	2.00 m	0.031	-	-
MJS-9-21	38.00 m - 40.00 m	2.00 m	<0.016	-	-
MJS-9-22	40.00 m - 42.00 m	2.00 m	<0.016	-	-
MJS-9-23	42.00 m - 43.70 m	1.70 m	0.031	-	-
MJS-9-24	43.70 m - 45.70 m	2.00 m	0.280	-	-
MJS-9-25	45.70 m - 48.00 m	2.30 m	0.047	-	-
MJS-9-26	48.00 m - 49.40 m	1.40 m	0.264	-	-
MJS-9-27	49.40 m - 51.10 m	1.70 m	0.031	-	-
MJS-9-28	51.10 m - 53.00 m	1.90 m	0.031	-	-
MJS-9-29	53.00 m - 55.00 m	2.00 m	<0.016	-	-
MJS-9-30	55.00 m - 57.00 m	2.00 m	<0.016	-	-
MJS-9-31	57.00 m - 59.00 m	2.00 m	<0.016	-	-
MJS-9-32	59.00 m - 61.00 m	2.00 m	<0.016	-	-
MJS-9-33	61.00 m - 63.00 m	2.00 m	0.171	-	-
MJS-9-34	63.00 m - 64.20 m	1.20 m	<0.016	-	-
MJS-9-35	64.20 m - 65.40 m	1.20 m	0.280	-	-
MJS-9-36	65.40 m - 66.95 m	1.55 m	6.019	-	-
MJS-9-37	66.95 m - 67.70 m	0.75 m	4.992	-	-
MJS-9-38	67.70 m - 69.10 m	1.40 m	8.725	-	-
MJS-9-39	69.10 m - 71.00 m	1.90 m	0.078	-	-
MJS-9-40	71.00 m - 73.00 m	2.00 m	0.031	<0.01	<0.02
MJS-9-41	73.00 m - 75.00 m	2.00 m	0.016	0.10	0.19
MJS-9-42	75.00 m - 77.00 m	2.00 m	<0.016	0.09	0.17
MJS-9-43	77.00 m - 79.00 m	2.00 m	0.031	0.33	0.62
MJS-9-44	79.00 m - 81.00 m	2.00 m	0.218	0.19	0.36
MJS-9-45	81.00 m - 83.00 m	2.00 m	0.031	0.05	0.09
MJS-9-46	83.00 m - 85.00 m	2.00 m	<0.016	0.09	0.17
MJS-9-47	85.00 m - 87.00 m	2.00 m	<0.016	0.31	0.58
MJS-9-48	87.00 m - 89.00 m	2.00 m	0.093	0.09	0.17
MJS-9-49	89.00 m - 91.00 m	2.00 m	0.062	0.03	0.06
MJS-9-50	91.00 m - 93.00 m	2.00 m	0.016	0.19	0.36

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-9-51	93.00 m - 95.00 m	2.00 m	<0.016	0.15	0.28
MJS-9-52	95.00 m - 97.00 m	2.00 m	<0.016	0.26	0.49
MJS-9-53	97.00 m - 99.00 m	2.00 m	<0.016	0.04	0.07
MJS-9-54	99.00 m - 101.00 m	2.00 m	0.047	0.07	0.13
MJS-9-55	101.00 m - 103.00 m	2.00 m	<0.016	0.12	0.22
MJS-9-56	103.00 m - 105.10 m	2.10 m	<0.016	0.04	0.07
MJS-9-57	105.10 m - 105.85 m	0.75 m	0.638	0.13	0.24
MJS-9-58	105.85 m - 108.00 m	2.15 m	0.124	0.36	0.67
MJS-9-59	108.00 m - 109.35 m	1.35 m	0.016	0.39	0.73
MJS-9-60	109.35 m - 109.45 m	0.10 m	2.970	0.95	1.78
MJS-9-61	109.45 m - 111.00 m	1.55 m	0.295	0.22	0.41
MJS-9-62	111.00 m - 113.00 m	2.00 m	0.078	0.46	0.86
MJS-9-63	113.00 m - 115.00 m	2.00 m	0.093	0.19	0.36
MJS-9-64	115.00 m - 117.00 m	2.00 m	<0.016	0.13	0.24
MJS-9-65	117.00 m - 119.00 m	2.00 m	0.233	0.36	0.67
MJS-9-66	119.00 m - 121.00 m	2.00 m	0.016	0.18	0.34
MJS-9-67	121.00 m - 123.00 m	2.00 m	<0.016	0.10	0.19
MJS-9-68	123.00 m - 125.00 m	2.00 m	1.182	0.39	0.73
MJS-9-69	125.00 m - 127.00 m	2.00 m	0.062	0.08	0.15
MJS-9-70	127.00 m - 129.00 m	2.00 m	<0.016	0.16	0.30
MJS-9-71	129.00 m - 131.00 m	2.00 m	<0.016	0.10	0.19
MJS-9-72	131.00 m - 133.00 m	2.00 m	<0.016	0.21	0.39
MJS-9-73	133.00 m - 135.00 m	2.00 m	<0.016	0.57	1.07
MJS-9-74	135.00 m - 137.00 m	2.00 m	<0.016	0.74	1.38
MJS-9-75	137.00 m - 139.00 m	2.00 m	<0.016	0.68	1.27
MJS-9-76	139.00 m - 141.00 m	2.00 m	<0.016	0.80	1.50
MJS-9-77	141.00 m - 143.00 m	2.00 m	<0.016	0.28	0.52
MJS-9-78	143.00 m - 145.00 m	2.00 m	<0.016	0.42	0.79
MJS-9-79	145.00 m - 147.00 m	2.00 m	<0.016	0.43	0.80
MJS-9-80	147.00 m - 149.00 m	2.00 m	<0.016	0.24	0.45
MJS-9-81	149.00 m - 150.10 m	1.10 m	<0.016	0.08	0.15

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-10-001	2.70 m - 4.00 m	1.30 m	0.124	-	-
MJS-10-002	4.00 m - 6.00 m	2.00 m	0.031	-	-
MJS-10-003	6.00 m - 8.00 m	2.00 m	0.078	-	-
MJS-10-004	8.00 m - 10.00 m	2.00 m	0.078	-	-
MJS-10-005	10.00 m - 12.00 m	2.00 m	0.062	-	-
MJS-10-006	12.00 m - 14.00 m	2.00 m	0.047	-	-
MJS-10-007	14.00 m - 16.00 m	2.00 m	0.031	-	-
MJS-10-008	16.00 m - 17.95 m	1.95 m	1.555	-	-
MJS-10-009	17.95 m - 18.30 m	0.35 m	0.342	-	-
MJS-10-010	18.30 m - 20.00 m	1.70 m	0.047	-	-
MJS-10-011	20.00 m - 22.00 m	2.00 m	<0.016	-	-
MJS-10-012	22.00 m - 24.00 m	2.00 m	<0.016	-	-
MJS-10-013	24.00 m - 26.00 m	2.00 m	0.016	-	-
MJS-10-014	26.00 m - 28.00 m	2.00 m	0.031	-	-
MJS-10-015	28.00 m - 30.00 m	2.00 m	<0.016	-	-
MJS-10-016	30.00 m - 32.00 m	2.00 m	<0.016	-	-
MJS-10-017	32.00 m - 34.00 m	2.00 m	0.016	-	-
MJS-10-018	34.00 m - 36.00 m	2.00 m	<0.016	-	-
MJS-10-019	36.00 m - 38.00 m	2.00 m	<0.016	-	-
MJS-10-020	38.00 m - 40.00 m	2.00 m	<0.016	-	-
MJS-10-021	40.00 m - 42.00 m	2.00 m	<0.016	-	-
MJS-10-022	42.00 m - 44.00 m	2.00 m	<0.016	-	-
MJS-10-023	44.00 m - 46.00 m	2.00 m	<0.016	-	-
MJS-10-024	46.00 m - 48.00 m	2.00 m	<0.016	-	-
MJS-10-025	48.00 m - 50.00 m	2.00 m	<0.016	-	-
MJS-10-026	50.00 m - 52.00 m	2.00 m	<0.016	-	-
MJS-10-027	52.00 m - 54.00 m	2.00 m	<0.016	-	-
MJS-10-028	54.00 m - 56.00 m	2.00 m	<0.016	-	-
MJS-10-029	56.00 m - 58.00 m	2.00 m	<0.016	-	-
MJS-10-030	58.00 m - 60.00 m	2.00 m	<0.016	-	-
MJS-10-031	60.00 m - 62.00 m	2.00 m	<0.016	-	-
MJS-10-032	62.00 m - 64.00 m	2.00 m	<0.016	-	-
MJS-10-033	64.00 m - 66.00 m	2.00 m	<0.016	-	-
MJS-10-034	66.00 m - 68.00 m	2.00 m	<0.016	-	-
MJS-10-035	68.00 m - 70.00 m	2.00 m	1.415	-	-
MJS-10-036	70.00 m - 72.00 m	2.00 m	0.031	-	-
MJS-10-037	72.00 m - 74.00 m	2.00 m	0.031	-	-
MJS-10-038	74.00 m - 75.60 m	1.60 m	0.031	-	-
MJS-10-039	75.60 m - 76.50 m	0.90 m	0.218	-	-
MJS-10-040	76.50 m - 78.00 m	1.50 m	0.031	-	-
MJS-10-041	78.00 m - 80.00 m	2.00 m	0.031	-	-
MJS-10-042	80.00 m - 82.00 m	2.00 m	<0.016	-	-
MJS-10-043	82.00 m - 84.00 m	2.00 m	<0.016	-	-
MJS-10-044	84.00 m - 86.00 m	2.00 m	<0.016	-	-
MJS-10-045	86.00 m - 88.00 m	2.00 m	<0.016	-	-
MJS-10-046	88.00 m - 90.00 m	2.00 m	0.187	-	-
MJS-10-047	90.00 m - 92.00 m	2.00 m	<0.016	-	-
MJS-10-048	92.00 m - 93.30 m	1.30 m	0.280	<.01	<0.02
MJS-10-049	93.30 m - 96.00 m	2.70 m	<0.016	0.03	0.06
MJS-10-050	96.00 m - 98.05 m	2.05 m	<0.016	0.03	0.06

Numéro échantillon	Profondeur	Longueur	Au (g/t)	S (%)	FeS2 (%) estimation
MJS-10-051	98.05 m -	98.25 m	0.20 m	0.016	0.07 0.13
MJS-10-052	98.25 m -	100.00 m	1.75 m	0.140	0.08 0.15
MJS-10-053	100.00 m -	102.00 m	2.00 m	0.342	0.44 0.82
MJS-10-054	102.00 m -	104.00 m	2.00 m	<0.016	0.09 0.17
MJS-10-055	104.00 m -	106.00 m	2.00 m	<0.016	0.01 0.02
MJS-10-056	106.00 m -	108.00 m	2.00 m	<0.016	0.01 0.02
MJS-10-057	108.00 m -	110.00 m	2.00 m	<0.016	0.02 0.04
MJS-10-058	110.00 m -	112.00 m	2.00 m	<0.016	0.01 0.02
MJS-10-059	112.00 m -	114.00 m	2.00 m	<0.016	0.01 0.02
MJS-10-060	114.00 m -	116.00 m	2.00 m	<0.016	0.01 0.02
MJS-10-061	116.00 m -	118.00 m	2.00 m	<0.016	0.01 0.02
MJS-10-062	118.00 m -	120.00 m	2.00 m	<0.016	0.04 0.07
MJS-10-063	120.00 m -	120.52 m	0.52 m	<0.016	0.06 0.11
MJS-10-064	120.52 m -	120.90 m	0.38 m	<0.016	missing -
MJS-10-065	120.90 m -	122.00 m	1.10 m	<0.016	0.05 0.09
MJS-10-066	122.00 m -	124.00 m	2.00 m	<0.016	0.01 0.02
MJS-10-067	124.00 m -	126.00 m	2.00 m	<0.016	0.03 0.06
MJS-10-068	126.00 m -	128.00 m	2.00 m	0.016	0.16 0.30
MJS-10-069	128.00 m -	130.00 m	2.00 m	0.109	0.29 0.54
MJS-10-070	130.00 m -	132.00 m	2.00 m	0.638	0.68 1.27
MJS-10-071	132.00 m -	134.00 m	2.00 m	0.031	0.23 0.43
MJS-10-072	134.00 m -	136.00 m	2.00 m	0.031	0.15 0.28
MJS-10-073	136.00 m -	138.00 m	2.00 m	0.047	0.21 0.39
MJS-10-074	138.00 m -	140.00 m	2.00 m	<0.016	0.2 0.37
MJS-10-075	140.00 m -	142.00 m	2.00 m	<0.016	0.23 0.43
MJS-10-076	142.00 m -	144.00 m	2.00 m	0.793	0.57 1.07
MJS-10-077	144.00 m -	146.00 m	2.00 m	0.016	0.12 0.22
MJS-10-078	146.00 m -	148.00 m	2.00 m	0.078	0.22 0.41
MJS-10-079	148.00 m -	150.00 m	2.00 m	<0.016	0.18 0.34
MJS-10-080	150.00 m -	152.00 m	2.00 m	0.062	0.21 0.39
MJS-10-081	152.00 m -	153.25 m	1.25 m	0.404	0.42 0.79
MJS-10-082	153.25 m -	153.65 m	0.40 m	24.603	0.19 0.36
MJS-10-083	153.65 m -	156.00 m	2.35 m	2.613	0.92 1.72
MJS-10-084	156.00 m -	158.00 m	2.00 m	0.187	0.32 0.60
MJS-10-085	158.00 m -	160.00 m	2.00 m	0.233	0.27 0.51
MJS-10-086	160.00 m -	162.00 m	2.00 m	0.016	0.15 0.28
MJS-10-087	162.00 m -	164.00 m	2.00 m	<0.016	0.07 0.13
MJS-10-088	164.00 m -	166.00 m	2.00 m	<0.016	0.45 0.84
MJS-10-089	166.00 m -	168.00 m	2.00 m	<0.016	0.32 0.60
MJS-10-090	168.00 m -	170.00 m	2.00 m	<0.016	0.05 0.09
MJS-10-091	170.00 m -	172.00 m	2.00 m	<0.016	0.05 0.09
MJS-10-092	172.00 m -	174.00 m	2.00 m	0.607	0.27 0.51
MJS-10-093	174.00 m -	176.00 m	2.00 m	0.358	0.2 0.37
MJS-10-094	176.00 m -	178.00 m	2.00 m	0.016	0.09 0.17
MJS-10-095	178.00 m -	180.00 m	2.00 m	0.031	0.15 0.28
MJS-10-096	180.00 m -	182.00 m	2.00 m	0.295	0.86 1.61
MJS-10-097	182.00 m -	184.00 m	2.00 m	0.124	0.93 1.74
MJS-10-098	184.00 m -	186.00 m	2.00 m	0.280	0.91 1.70
MJS-10-099	186.00 m -	188.00 m	2.00 m	0.109	0.63 1.18
MJS-10-100	188.00 m -	190.00 m	2.00 m	<0.016	0.45 0.84